W# LIKE IT LOUP





DS18 is a leading electronics manufacturer specializing in Mobile, Marine & Home Electronic equipment with its headquarters in Miami, FL, USA. DS18 was created and developed by a team of young and determined professionals who understand the needs in today"s audio industry.

Offering several series of amplifiers, speakers, subwoofers, tweeters, midrange, cables, accessories, component sets and much more. DS18 guarantees to satisfy customers seeking a wide assortment of products.

The DS18 brand stands out from other lines in its progressive designs and "never-stop-innovating" attitude. Our team takes your feedback as a command to constantly improve and keep-up with all new trends in order to deliver the most technologically up-to-date products in the market. We are here to revolutionize the market capitalizing on what the other guys failed to do right: Delivering a Sophisticated, trendy product line that people demand and love (and continue doing so on a regular basis). We promise to never stop refreshing our product lines with the coolest designs and technology available so you can always have the most outstanding products technology can offer. Think of DS18 as that "new cool kid" in the block that makes all the old-school brands uneasy, and we do it with your feedback and our creativity, quality, pricing, and kick-ass "never-stop-innovating" attitude.

Without further ado, please take some time to be inspired by our 2019 line-up. From all of us at team DS18, we thank you for your support, business, and consideration!

TROUBLEMAKER LOSIGHIX LIFESTYLE EXL HUDRO VISION GEN-X SELECT PRO CANDY ELITE

TECHNOLOGIES DESENINFINITE



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DOUBLE DIN DVD PLAYERS



DDX6.2AD

ANDROID OS 6.2"

- 6.0.1 Android Operating System with 2GB RAM / 16 GB ROM Memory
- · Double-Din in Dash Mounting Perfect Fit
- Capacitive Touch Screen 800x480 Resolution
- Support 1080P Video Display
- Built-in WiFi & GPS Navigation System
- Play Media Files: DVD, RMVB, MPG4 Divx-AVI, SVCD, VCD, MP3, WMA, CD-R/WR, JPEG
- · AM/FM Radio with 30 Memory Stations
- Wireless BT Hands-Free Function
- External Microphone and 1 USB Extension Cord Included
- Front AUX-IN
- · Dynamic Multicolor Illumination
- · Wireless Remote Control
- Wired Remote Control (Steering Wheel)
- · MAX 40W x 4 Channel High Output Power
- * 3.8V Pre-Out (Front, Rear & Subwoofer)
- 7 Bands Graphic Equalizer (60Hz, 150Hz, 400Hz, 1KHz, 3KHz, 6Khz, 15KHz)
- Volume/Balance/Fader Control
- Mirror-Link Support for Android/iOS Phones
- 1A Charging/Data USB Port x3
- Supports USB & SD Card Slot Up to 64GB

DDX6.2LX

LINUX OS 6.2"

- Advanced Linux Operating System with 2GB Memory
- · Double-Din in Dash Mounting Perfect Fit
- * Capacitive Touch Screen 800x480 Resolution
- Supports 1080P Video Display
- Play Media Files: DVD, RMVB, MPG4 Divx, AVI, SVCD, VCD, MP3, WMA, CD-R/WR, JPEG
- AM/FM Radio with 30 Memory Stations
- Wireless BT Hands-Free Function
- External Microphone and USB Extension Cord Included
- · Mirror-Link with QR Code for iOS and Android Phones
- Dynamic Multi Color Illumination
- Front AUX-IN
- · Wireless Remote Control
- · Wired Remote Control (Steering Wheel)
- MAX 40W x 4 Channel High Output Power
 3.8V Pre-Out (Front, Rear & Subwoofer)
- 8 Bands Graphic Equalizer (60Hz, 150Hz, 400Hz, 1KHz, 3KHz, 7Khz, 15KHz, 20KHz)
- Volume/Balance/Fader Control/ Subwoofer Control (Level, ON/OFF)
- 1A Charging/Data USB Port x3
- Supports USB & SD Card Slot up to 64GB

DDX6.2

wince os **6.2**"

- Double-Din in Dash Mounting Perfect Fit
- Capacitive Touch Screen 800x480 Resolution
- Supports 1080P Video Display
- Media Files: DVD, RMVB, MPG4 Divx,
- AVI, SVCD, VCD, MP3, WMA, CD-R/WR, JPEG
- · AM/FM Radio with 30 Memory Stations
- · Wireless BT Hands-Free Function
- · External Microphone Included
- Mirror-Link Software is Supported by Android Phones
- Front AUX-IN

4

- Dynamic Multicolor Illumination
- Wireless Remote Control
- · Wired Remote Control (Steering Wheel)
- MAX 40W x 4 Channel High Output Power
- 3.8V Pre-Out (Front, Rear & Subwoofer)
- 10 Bands Graphic Equalizer (32Hz, 64Hz, 128Hz, 256Hz, 512Hz, 1KHz, 2Khz, 4KHz, 8KHz, 16KHz)
- Volume/Balance/Fader Control/ Subwoofer Control, LPF Selectable (80Hz, 120Hz, 160Hz, OFF)
- 1A Front Charging/Data USB Port
- * USB & SD Card Slot Up to 64GB



















LONG DISTANCE REMOTE CONTROLS



SWLDC1.2

STEERING WHEEL AND REMOTE CONTROL COMBO

SWC1.2: Steering Wheel Control

- 6 Buttons with programable functions that allows to control main functions of the "player" such as music, folder change, volume, pause, play and power
- Switch Functions such as Aux, CD, USB and Radio

LDC1.2WR: Long Distance Sound Control

- * 8 Buttons with programable functions that allows to control main functions of the "player" such as music, folder change, volume, pause, play and power
- Switch Functions such as Aux, CD, USB and Radio
- Up to 1200 Meters reach in open area even when there is High RF Interference
- Code IR to match any radio

LDC1.2WR AVAILABLE IN 6 COLORS:

- · White with Red buttons
- · Blue with White buttons
- White with Black buttons
- Black with Red buttons
- Red with Black buttons · Black with Black buttons

THIS PACKAGE CONTAINS:

- 1 SWC1.2
- 1 LDC1.2WR
- 1 Receiver CR1.2
- 1 Cordon key chain







CR1.2



SWC1.2

LDC1.2WR

1200 METERS DISTANCE RANGE

Long Distance Sound Control

- * 8 Buttons with programable functions that allows to control main functions of the "player" such as music, folder change, volume, pause, play and power
- Switch Functions such as Aux, CD, USB and Radio
- Up to 1200 Meters reach in open area even when there is High RF Interference
- Code IR to match any radio
- Wire Remote Output to connect behind the Radio (Radio W/R input required)

LDC1.2WR AVAILABLE IN 6 COLORS:

- White with Red buttons
 - Blue with White buttons
- White with Black buttons
- Black with Red buttons · Red with Black buttons
- Black with Black buttons

THIS PACKAGE CONTAINS:

- 1 LDC1.2WR
- 1 Receiver CR1.2
- 1 Cordon key chain





DELUXE COMPONENT SETS



DELUXE3C

3 WAY COMPONENT SET

Passive Crossover (PAIR)

- 48dB Passive Crossover
- 3-Way for Car Audio Speaker Systems
- 250 Watts RMS Power
- 500 Watts MAX Power
- Gold Plated Screw Terminals
- Ferrite and Air Cooled Spools
- Copper Foil Inductance
- Tweeter Frequency: 720Hz-20KHz
- Midrange Frequency (Adjustable): 256Hz-7.8KHz
- Woofer Frequency (Adjustable): 20Hz-800Hz
- High Grade Polymer Capacitors
- Tweeter Intensity Selector (0/-3dB)

1" Dome Tweeter (PAIR)

- High strength Neodymium Magnet
- 1" High Temperature KVC
- 30 Watts RMS Power
- 60 Watts MAX Power
- Frequency Response: 920-20KHz
- Sensitivity: 95.2dB
- · Impedance: 4 ohm

4" Midrange (PAIR)

- Red finish Aluminum Basket
- High Strength Neodymium Magnet
- 2.0" High Temperature Kapton Voice Coil
- 50 Watts RMS Power
- 100 Watts MAX Power
- Frequency Response: 370-5.5 KHz
- Sensitivity: 94.2dB
- · Impedance: 4 ohm

6.5" Woofer (PAIR)

- Black finish Aluminum Basket
- 28 oz High Strength Ferrite Magnet
- 1.5" High Temperature Kapton Voice Coil
- Rubber Edge & Red Kevlar Cone
- 200 Watts RMS Power
- 400 Watts MAX Power
- Frequency Response: 65-2KHz
- Sensitivity: 89dB
- Impedance: 4 ohm



SQCOMP

COMPONENT SPEAKER 4 OHM 6.5"

Component Speaker: SQCOMP (PAIR)

- · RMS Power: 60 Watts
- MAX Power: 180 Watts
- Frequency Response: 45Hz 20KHz
- Sensitivity: 91dB
- · Impedance: 4 ohm
- Mounting Depth: 2.55"/65mm
- Mounting Diameter: 5.31"/135mm
- Mode of Frequency Division: 2-Way
- · Magnet: Neodymium

- Woofer Voice Coil: Φ1.2"
- Cone Structure: Integrated Structure
- Woofer Cone: Polymerization Resin
 + High Foam Edge / Tweeter: Silk
 Film Dome

Tweeter: SQTW 1.10" (PAIR)

- RMS Power: 40 Watts
- MAX Power: 120 Watts
- Frequency: 2K-20KHz
- Sensitivity: 88dB
- · Impedance: 4 ohm
- Voice coil Diameter: 1.1" Voice Coil
- Former Material: ASV
- · Diaphragm Material: Silk Dome
- Basket Material: Plastic
- · Magnet Material: Neodymium

Crossover Specifications:

Tweeter Crossover (HP):

Frequency Crossover: 3.5KHzdB/OCT Crossover: 12dB

Woofer Crossover (LP)

- Frequency Crossover: 3.5KHz
- · dB/OCT Crossover: 6dB

SQCOAX

COAXIAL SPEAKER 4 OHM 6.5"

- Mode of Frequency Division: 2-Way
- RMS Power: 60 Watts
- MAX Power: 180 Watts
- Frequency Response: 45Hz 20KHz
- Sensitivity: 91dB
- Mounting Depth: 2.71"/69mm
- Mounting Diameter: 5.31"/ 135mm
- · Magnet: Neodymium

Cone:

- Woofer: Bulletproof Fabric + Rubber Edge
- Tweeter: Silk Film Dome

Voice Coil:

- Woofer: Ф1.2" Tweeter: Ф0.78"
- · Cone Stand Structure: Integrated Structure



2-WAY COAXIALS

GLASS FIBER CONE - RUBBER EDGE - 3 OHM

EXL-SQ4

- 60 Watts RMS Power
- 260 Watts MAX Power
- Frequency Response: 115-22KHz
- Sensitivity: 85dB/w/m

4"

5.25"

- Voice Coil: 1" BASV
- 0.83" PEI Dome Tweeter with Neodymium Magnet
- Magnet: Strontium 9 oz

EXL-SQ5.25

80 Watts RMS Power

- 340 Watts Max Power
- Frequency Response: 100-22KHz
- Sensitivity: 86dB/w/m

Voice Coil: 1" BASV

- 0.83" PEI Dome Tweeter with Neodymium Magnet
- Magnet: Strontium 9 oz

EXL-SQ6.5

120 Watts RMS Power

- 400 Watts MAX Power
- Frequency Response: 80-22KHz
- Sensitivity: 90dB/w/m

6.5"

- · Voice Coil: 1.3" BASV
- 1.14" PEI Dome Tweeter with
- Neodymium Magnet * Magnet: Strontium 13.5 oz

EXL-SQ6.9

160 Watts RMS Power

- 560 Watts MAX Power
- Frequency Response: 55-22KHz
- Sensitivity: 90dB/w/m

6X9"

- Voice Coil: 1.3" BASV
- 1.14" PEI Dome Tweeter with Neodymium Magnet
- Strontium 20 oz

COMPONENT SET

BLACK PAPER CONE - PU SURROUND EDGE - 4 OHM

EXL-SQ6.5C

6.5"

Component Speaker: (PAIR)

- RMS Power: 120 Watts
- MAX Power: 400 Watts
- Frequency Response: 45Hz 22KHz
- Sensitivity: 86dB

8

- Voice Coil: 1" ASV
- Magnet: Ferrite 10 oz

Crossover Network:

- Cut point: 3.5KHz, 12dB/Oct
- Housing Material: ABS

Tweeter: (PAIR)

- RMS Power: 20 Watts
- MAX Power: 60 Watts
- Frequency: 1-25KHz
- Sensitivity: 90dB
- Voice Coil Diameter: 1."
- Former Material: ASV
- Diaphragm Material: Silk Dome
- Magnet Material: Neodymium



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2-WAY COAXIALS

FRENCH GLASS FIBER CONE - RUBBER EDGE- 4 OHM

Z-354

3.5"

- 40 Watts RMS Power
- 100 Watts MAX Power
- Frequency Response: 150Hz 20KHz
- Sensitivity: 91dB

- Voice Coil: 0.8"
- Magnet: Ferrite 4 oz

Z-44

4"

- 50 Watts RMS Power
- 120 Watts MAX Power
- Frequency Response: 50Hz-25KHz
- Sensitivity: 91dB

- Voice Coil: 1"
- 0.79" PEI DOME Tweeter
- Magnet: Ferrite 10 oz

Z-464

4X6"

- 60 Watts RMS Power
- 120 Watts MAX Power
- Frequency Response: 50Hz 25KHz
- Sensitivity: 92dB

- Voice Coil: 1"
- 0.79" PEI DOME Tweeter
- Magnet: Ferrite 10 oz

Z-5254

5.25"

5X7"

- 60 Watts RMS Power
- 150 Watts MAX Power
- Frequency Response: 50Hz-25KHz
- Voice Coil: 1"
- 0.79" PEI DOME Tweeter • Magnet: Ferrite 10 oz

Sensitivity: 91dB

- 70 Watts RMS Power
- 150 Watts MAX Power
- Frequency Response: 45Hz-25KHz
- Sensitivity: 93dB

- · Voice Coil: 1"
- 0.79" PEI DOME Tweeter
- Magnet: Ferrite 12oz

Z-654

Z-574

6.5"

- 80 Watts RMS Power
- 180 Watts MAX Power
- Frequency Response: 45Hz-25KHz
- Sensitivity: 93dB

- Voice Coil: 1"
- 0.79" PEI DOME Tweeter
- Magnet: Ferrite 14.5 oz

Z-694

6X9"

- 150 Watts RMS Power
- 240 Watts MAX Power
- Frequency Response: 40Hz-25KHz
- Sensitivity: 94dB

- · Voice Coil: 1"
- 0.79" PEI DOME Tweeter
- Magnet: Ferrite 20oz



4.1

160

300

500

2 - WAY COAXIALS

PAPER CONE - RUBBER EDGE - 4 OHM

GEN-X4

· 40 Watts RMS Power

- 120 Watts MAX Power
- Frequency Response: 105~20KHz
- Sensitivity: 83dB/w/m
- Voice Coil: 1" ASV

BASS

- Magnet: Ferrite 5.4oz
- 1"Mylar Dome Tweeter

GEN-X4.6

4X6"

4"

- 45 Watts RMS Power
- 135 Watts MAX Power
- Frequency Response: 105-20KHz
- Sensitivity: 83dB/w/m
- Voice Coil: 1" ASV
- Magnet: Ferrite 6.5 oz
- 1" Mylar Dome Tweeter

GEN-X5.25

5.25"

- 45 Watts RMS Power
- 135 Watts MAX Power
- Frequency Response: 95-20KHz
- Sensitivity: 84dB/w/m
- Voice Coil: 1"ASV
- Magnet: Ferrite 6.5oz
- 1" Mylar Dome Tweeter

3 - WAY COAXIAL SPEAKERS

PAPER CONE - RUBBER EDGE - 4 OHM

GEN-X5.7

- 50 Watts RMS Power
- 150 Watts MAX Power Frequency Response: 78-20KHz
- Sensitivity: 85dB/w/m
- · Voice Coil: 1" ASV
- · Magnet: Ferrite 8 oz
- 1" Mylar Dome Tweeter
- 0.35" Mylar Dome Super Tweeter

GEN-X6.5

6.5"

6X9"

6.5"

5X7"

- 50 Watts RMS Power
- 150 Watts MAX Power
- Frequency Response: 75-20KHz
- Sensitivity: 85dB/w/m
- Voice Coil:1" ASV
- Magnet: Ferrite 8 oz
- 1" Mylar Dome Tweeter
- 0.35" Mylar Dome Super Tweeter

4 - WAY COAXIAL SPEAKERS

PAPER CONE - RUBBER EDGE - 4 OHM

GEN-X6.9

- Voice Coil: 1.25" ASV
- 60 Watts RMS Power 180 Watts MAX Power
- Frequency Response: 65-20KHz
- Sensitivity: 87dB/w/m
- Magnet: Ferrite 20 oz
- 1.10" Mylar Dome Tweeter
- 0.78" Mylar Dome Super Tweeter
- 1.77" Mylar Dome Mid

COMPONENT SET

PAPER CONE - RUBBER EDGE - 4 OHM

GEN-X6.5C

10

50 Watts RMS Power

- 150 Watts MAX Power
- Frequency Response: 76-20KHz
- Sensitivity: 86dB/w/m
- Voice Coil: 1" ASV
- Magnet: Ferrite 8 oz
- 1.5" Silk Dome Tweeter
- Crossover Network Unit: 3.5KHz,12dB/Oct





4"

5.25"

6X9"

COAXIAL SPEAKER

4 - WAY COAXIALS

PPI CONE - RUBBER EDGE - 4 OHM

SLC-N4X

- 35 Watts RMS Power
- 140 Watts MAX Power
- Frequency: 100-20KHz
- Sensitivity: 82.4dB/w/m
- Voice Coil: 1"

Magnet: Ferrite 7.6 oz

- Tweeter:
- 1.18" Mylar Dome Tweeter 2 x 0.47" Piezo Super Tweeter

SLC-N525X

- 40 Watts RMS Power
- 160 Watts MAX Power
- Frequency: 80-20Khz
- Sensitivity: 84.5dB/w/m Voice Coil: 1"
- Magnet: Ferrite 10 oz
- Tweeter
 - 1.18" Mylar Dome Tweeter
 - 2 x 0.47" Piezo Super Tweeter

SLC-N65X

- 50 Watts RMS Power
- 200 Watts MAX Power
- Frequency: 65-20KHz
- Sensitivity: 84.9dB/w/m
- Voice Coil: 1"
- Magnet: Ferrite 12 oz
- Tweeter:
- 1.18" Mylar Dome Tweeter 2 x 0.47" Piezo Super Tweeter

5 - WAY COAXIALS

PPI CONE - RUBBER EDGE - 4 OHM

SLC-N69X

- 65 Watts RMS Power
- 260 Watts MAX Power
- Frequency: 45-20KHz
- Sensitivity: 85.4dB/w/m
- Voice Coil: 1"
- Magnet: 20 oz

Tweeter:

- 1.37" Mid High Dome Tweeter
- 1.06" Dome Tweeter
- 0.78" Dome Tweeter
- 0.47" Piezo Super Tweeter











6X9"

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FREQUENCY RESPONSE

PANCADÃO°

- · Hi Performance Mid-Bass Loudspeaker
- Very strong 60 to 250 Hz Reproduction
- Can Reproduce up to 2KHz Vocal Section

MIDBASS



8"

PRO-1KP8.8

8 OHMS

PRO-1KP8.4

4 OHMS

- 1000 Watts RMS Power
- 2000 Watts MAX Power
- Frequency: 110Hz-15KHz
- · Sensitivity: 96dB
- · Voice Coil: 3"
- Magnet: Ferrite
- Net Weight: 90 oz
- Mounting Depth: 4.33"/110mm

10"

PRO-1.5KP10.8

8 OHMS

PRO-1.5KP10.4

4 OHMS

- 1500 Watts RMS Power
- · 3000 Watts MAX Power
- Frequency: 80Hz-10KHz
- Sensitivity: 94dB
- · Voice Coil: 3"
 - Magnet: Ferrite
 - Net Weight: 91oz
 - Mounting Depth: 4.8"/122mm

12"

PRO-1.5KP12.8

8 OHMS

PRO-1.5KP12.4

4 OHMS

2 OHMS

- PRO-1.5KP12.2
- 1500 Watts RMS Power3000 Watts MAX Power
- Frequency: 60Hz-10KHz
- Sensitivity: 96.5dB
- Voice Coil: 4"
- · Magnet: Ferrite
- Net Weight: 150oz
- Mounting Depth: 5.94" /151 mm

12

PRO-3KP12.4

4 OHMS

PRO-3KP12.2

- 3000 Watts RMS Power4500 Watts MAX Power
- Frequency: 60Hz-9KHz
- Sensitivity: 95.8dB
- · Voice Coil: 4"
- · Magnet: Ferrite
- Net Weight: 250 oz
- Mounting Depth: 7.20"/194mm



1.2K



These amazing pro audio speakers were made for Mid Bass and Mid High range accuracy that would rival concert level sound. These beautifully designed Mid Bass and Upper Midrange blasters play frequencies all the way down to 57 Hz wile absolutely slaying the highs up to 10KHz. The pressed paper cone is held tightly in place with the pro audio spider and surround while being contained in our red DS18 tooled baskets. Connections are easy with our 8-gauge push terminals to get all the power straight to the 3 - 3.5" Voice Coil. Ranging from 400W RMS to 600W RMS and taking 1200W Peak power these pro audio speakers are a sure hit for your system!



FULL-RANGE



RED ALUMINUM BASKET - PRESSED PAPER CONE

10"

PRO-MH10.8

8 OHMS

PRO-MH10.4

4 OHMS

- RMS Power: 400 Watts MAX Power: 800 Watts Frequency Response: 88Hz - 6KHz * Net Weight: 82 oz
- · Voice Coil: 3" Magnet: Ferrite
- Sensitivity: 95.2 dB/W/M
- Mounting Depth: 4.4" / 112 mm

12"

PRO-MH12.8

8 OHMS

PRO-MH12.4

- RMS Power: 600 Watts
- MAX Power: 1200 Watts
- * Frequency Response: 57Hz-10KHz * Net Weight: 100 oz
- Sensitivity: 99.2 dB/W/M
- Voice Coil: 3.5"
- Magnet: Ferrite
- Mounting Depth: 4.92"/125 mm





MIDRANGE



CLOTH EDGE AND NON-PRESSED PAPER CONE

6.5"

PRO-EXL68

8 OHMS

PRO-EXL64

4 OHMS

300 Watts RMS Power 600 Watts MAX Power

- Sensitivity: 92 dB Voice Coil: 2"
- Frequency Response: 100 12.5KHz
- Magnet: 32oz Ferrite

PRO-EXL88

8 OHMS

PRO-EXL84

4 OHMS

· 400 Watts RMS Power

- 800 Watts MAX Power
- Sensitivity: 96 dB Voice Coil: 2"
- Frequency Response: 9100-10KHz
- Magnet: 49 oz Ferrite

10"

PRO-EXL108

8 OHMS

PRO-EXL104

4 OHMS

- 600 Watts RMS Power
- 1000 Watts MAX Power
- Frequency Response: 74- 12KHz
- Sensitivity: 97 dB
- Voice Coil: 3"
- Magnet: 80 oz Ferrite





CLOTH EDGE AND NON-PRESSED PAPER CONE

10"

PRO-EXL108MB

8 OHMS

PRO-EXL104MB

4 OHMS

- 600 Watts RMS Power
- 1000 Watts MAX Power
- Frequency Response: 72-10.5KHz
- Sensitivity: 96 dB
- Voice Coil: 3"
- Magnet: 80 oz Ferrite

12"

PRO-EXL128MB

8 OHMS

PRO-EXL124MB

- 700 Watts RMS Power
- 1400 Watts MAX Power
- Frequency Response: 62- 6.3KHz
- Sensitivity: 97 dB
- Voice Coil: 3"
- Magnet: 110 oz Ferrite



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20K

1.2K 2.4K



MIDRANGE COAXIAL DRIVER

MIDRANGE LOUDSPEAKER WITH SCREW IN DRIVER

8 OHMS

PRO-HYBRID8

8"

- 200 Watts RMS Power
- 400 Watts MAX Power
- Frequency Response: 94-7.5KHz
- Sensitivity: 95.6dB
- 2" CCAR Voice Coil Driver
- Magnet: Ferrite 44.5 oz

HORN FEATURES:

- Horn Material: Pc/Abs
- Profile: Circular
- Coverage: 45° X 45°
- Throat Diameter: 1.4"
- Driver not included

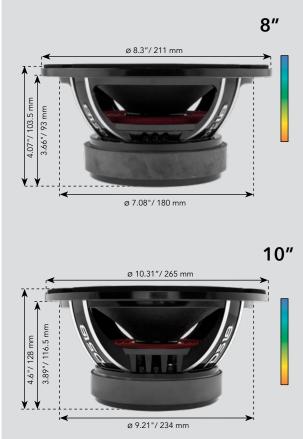
PRO-HYBRID10

10"

- 300 Watts RMS Power
- 600 Watts MAX Power
- Frequency Response: 81-5.7KHz
- Sensitivity: 95.7dB
- 2" CCAR Voice Coil Driver
- Magnet: Ferrite 77.5 oz

HORN FEATURES:

- Horn Material: Pc/Abs
- Profile: Circular
- Coverage: 45° X 45°
- Throat Diameter: 1.4"
- · Driver not included





DEEP BASS

FREQUENCY RESPONSE

4.1

300

500

6.5"

8"



SLIM NEODYMIUM LOUDSPEAKERS



SLIM BLACK ALUMINUM BASKET-CLOTH EDGE AND NON PRESSED PAPER CONE-NEODYMIUM MAGNET - 40HM

PRO-NEO6SLIM

- 200 Watts RMS Power
- 400 Watts MAX Power Frequency Response: 136 -11 KHz

6.5"

- · Sensitivity: 96 dB
- Voice Coil 1.5" KCCAW 2 Layer

PRO-NEO8SLIM

- 250 Watts RMS Power
- 500 Watts MAX Power
- Frequency Response: 123 -13.7KHz

8"

6.5"

8"

- · Sensitivity: 95 dB
- Voice Coil :2" KCCAW 2 Layer

FULL RANGE NEODYMIUM LOUDSPEAKERS



BLACK ALUMINUM BASKET-CLOTH EDGE AND NON PRESSED PAPER CONE-NEODYMIUM MAGNET - 40HM

PRO-FR5NEO

- 200 Watts RMS Power
- 400 Watts MAX Power
- Frequency Response: 242-13.6 KHz

5.25"

- Sensitivity 94.6dB
- Voice Coil:1.2" KCCAW 2 Layer

PRO-FR6NEO

Sensitivity 97.8dB

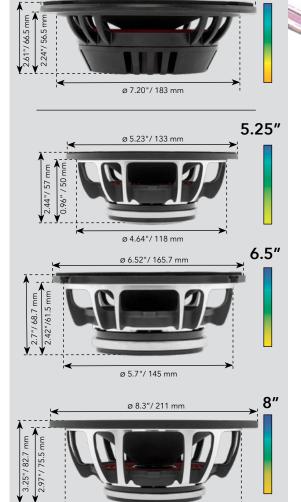
250 Watts RMS Power 500 Watts MAX Power

Voice Coil:1.5" KCCAW 2 Layer

- Frequency Response: 151-12.5 KHz

PRO-FR8NEO

- 250 Watts RMS Power
- 500 Watts MAX Power
- Frequency Response: 128-14.8KHz
- Sensitivity 100.5dB
- Voice Coil:1.5" KCCAW 2 Layer



ø 7.08"/ 180 mm

ø 6.77"/ 172 mm

ø 5.82"/ 148 mm

ø 8.26"/ 210 mm





4 OHMS

RED ALUMINUM BASKET - CLOTH EDGE AND NON-PRESSED PAPER CONE - NEODYMIUM RING MAGNET

6.5" PRO-NEO6R

300 Watts RMS Power

1.2K

- 600 Watts MAX Power
- Frequency Response: 160-12- 14.2KHz
- Sensitivity: 92.2 dB Voice Coil : 2" KCCAW
- Magnet: 11.4 Oz

8" PRO-NEO8R

- 400 Watts RMS Power
- 800 Watts MAX Power
- Frequency Response: 100 12.5KHz
- Sensitivity: 93 dB
- Voice Coil: 2" TICCAW
- Magnet: 13.68 Oz

10" PRO-NEO10R

- 500 Watts RMS Power
- 1000 Watts MAX Power
- Frequency Response: 100 12.5KHz
- Sensitivity: 94 dB
- Voice Coil: 2" TICCAW
- Magnet: TBA

NEODYMIUM LOUDSPEAKERS

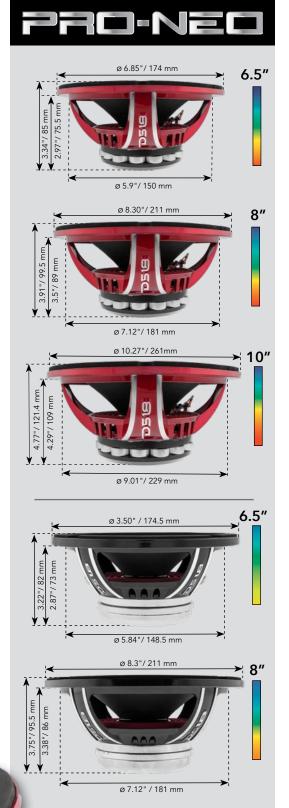
BLACK ALUMINUM BASKET - CLOTH EDGE AND NON-PRESSED PAPER CONE - NEODYMIUM MAGNET

PRO-NEO6 6.5"

- 250 Watts RMS Power 500 Watts MAX Power
- Frequency Response: 160 12.5 KHz
- Sensitivity: 96 dB
- Voice Coil: 1.5" KCCAW 2 Layer
- Magnet: TBA

8" PRO-NEO8

- 300 Watts RMS Power
- 600 Watts MAX Power
- Frequency Response: 100 16 KHz
- Sensitivity: 97 dB
- Voice Coil: 1.5" KCCAW 2 Layer
- Magnet: TBA







BLACK STEEL BASKET - FIBER GLASS WITH FOAM COMPOSITE CONE AND DUST CAP- EVA GASKET RING - 1.5" KAPTON VOICE COIL - 2 OHM

2 OHMS

PRO-M6.2NEO

1.2K

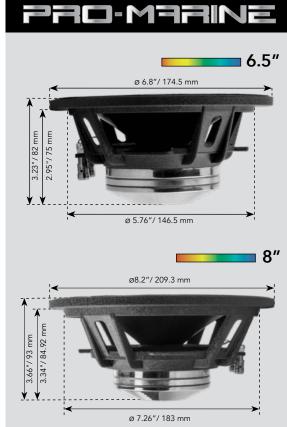
6.5"

- 200 Watts RMS Power
- 400 Watts MAX Power Sensitivity: 95dB
- Frequency Response: 80Hz-16KHz
 - Magnet: Neodymium

PRO-M8.2NEO

8"

- 250 Watts RMS Power
- 500 Watts MAX Power
- Sensitivity: 96dB
- Frequency Response: 60Hz-16KHzMagnet: Neodymium





3.03"/77mm

6.5"

2-WAY MIDRANGE WITH BUILT-IN BULLET TWEETER

BLACK STEEL BASKET - 1.5 KAPTON VOICE COIL - 4 OHM

PRO-ZT6

6.5"

- 225 Watts RMS Power
- 450 Watts MAX Power
- Frequency Response: 65Hz-22KHz
- Sensitivity: 96dB
- Magnet: Ferrite 27 oz
- Diaphragm: Aluminum
- Magnet: Neodymium

PRO-ZT8

8"

- 275 Watts RMS Power
- 550 Watts MAX Power
- Frequency Response: 65Hz-22KHz
- Sensitivity: 98dB
- Magnet: Ferrite 27 oz

TWEETER:

- Voice Coil: 1"
- Diaphragm: Aluminum
- Magnet: Neodymium

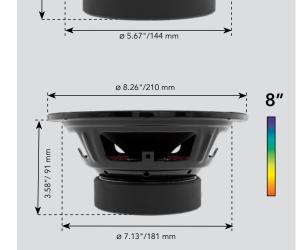
PRO-ZT69

6X9"

- · 275 Watts RMS Power
- 550 Watts MAX Power
- Frequency Response: 60Hz-22KHz
- Sensitivity: 98dB
- Magnet: Ferrite 27 oz

TWEETER:

- Voice Coil: 1"
- Diaphragm: Aluminum
- · Magnet: Neodymium



ø 6.61"/168 mm



20K

IAK

MIDRANGE LOUDSPEAKER



RED BASKET - CLOTH EDGE AND NON PRESSED PAPER CONE

4"

PRO-X4M

1.2K

4 OHM

- 100 Watts RMS Power
- 200 Watts MAX Power
- Frequency Response: 250-12.5KHz
- Sensitivity: 90dB

51

- Magnet: 9 oz Ferrite
- Voice Coil: 1" KCCAW

5.25"

PRO-X5.4M

4 OHM

PRO-X5M

8 OHM

- 150 Watts RMS Power
 - Sensitivity: 93dB 300 Watts MAX Power
- Frequency Response: 200-16KHz
- Magnet: 18.5 oz Ferrite
- Voice Coil: 1.2" KCCAW

6.5"

PRO-X6.4M

4 OHM

PRO-X6M

8 OHM

- 225 Watts RMS Power
- 500 Watts MAX Power
- Frequency Response: 125-12KHz
- Sensitivity: 94dB
- Magnet: 30 oz Ferrite
- Voice Coil: 1.5 " CCAR

8"

PRO-X8.4M

4 OHM 8 OHM

PRO-X8M

- 275 Watts RMS Power
- 550 Watts MAX Power
- Frequency Response: 125-6.3KHz
- Sensitivity: 96dB
- Magnet: 30 oz Ferrite
- Voice Coil: 1.5" CCAR

10"

PRO-X10.4M

PRO-X10M

4 OHM 8 OHM

300 Watts RMS Power

- 600 Watts MAX Power
- Frequency Response: 100-5KHz
- Sensitivity: 96dB
- Magnet: 40 oz Ferrite
- Voice Coil: 2" CCAR

12"

PRO-X12.4M

4 OHM 8 OHM

PRO-X12M

- 450 Watts RMS Power
- 900 Watts MAX power
- Frequency Response: 63.5 -11.3KHz
- Sensitivity: 97.5dB
- Magnet: 60 oz -Ferrite
- Voice Coil: 2.5" CCAW

MIDBASS LOUDSPEAKER

RED BASKET - CLOTH EDGE AND NON PRESSED PAPER CONE - 8 OHM

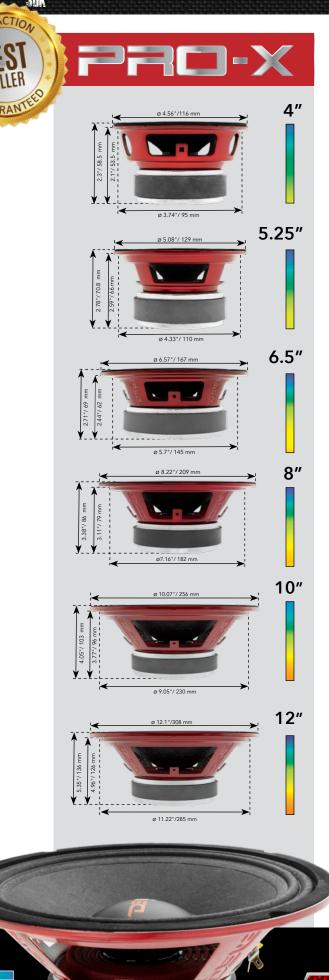
PRO-X10MBASS

10"

- 400 Watts RMS Power
- 800 Watts MAX Power
- Frequency Response: 100Hz-6.3KHz
- Sensitivity: 95dB
- Magnet: 60oz High Strength Ferrite
- Voice Coil: 2.5" KASV

MEASUREMENTS:

- Overall Diameter: 10.3"/ 260.8 mm
- Mounting Depth: 4.25"/ 108 mm
- Overall Depth: 4.55" / 115.7 mm



20

MIDRANGE LOUDSPEAKER WITH BULLET

RED BASKET - CLOTH EDGE AND NON PRESSED PAPER CONE -**CROSS WIRE ON SPIDER SUSPENSION - TWO WAVE EDGE**

4"

40

PRO-X4.4BM

4 OHMS

- 100 Watts RMS Power
- 200 Watts MAX Power
- Frequency Response 250-16KHz
- Sensitivity 90dB
- Magnet: 10 oz Ferrite
 - Voice Coil :1" KCCAW

5.25"

PRO-X5.4BM

4 OHMS

- 150 Watts RMS Power
- Sensitivity: 94dB
- 300 Watts MAX Power
- Magnet:18.5 oz Ferrite
- Frequency Response: 125-12KHz
- Voice Coil: 1.2" KCCAW

6.5"

PRO-X6.4BM

4 OHMS

PRO-X6BM

8 OHMS

- 250 Watts RMS Power
- 500 Watts MAX Power
- Sensitivity: 94dB
- Magnet: 30 oz Ferrite
- Frequency response: 125-12KHz
- Voice Coil: 1.5" CCAW

PRO-X8.4BM

4 OHMS

PRO-X8BM

8 OHMS

- 275 Watts RMS Power
- Sensitivity: 96dB
- 550 Watts MAX Power
- Magnet :30oz Ferrite
- Frequency Response: 125 -16KHz
- Voice Coil:1.5" CCAW

10"

PRO-X10BM

8 OHMS

- 300 Watts RMS Power
- Sensitivity: 97dB
- 600 Watts MAX Power
- Magnet: 41 oz Ferrite
- Frequency Response: 100 -12.5KHz · Voice Coil: 2" KCCAW

6X9"

PRO-X694BM

4 OHMS

PRO-X698BM

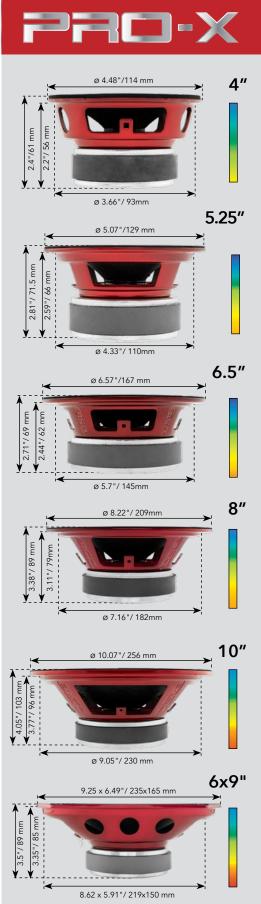
8 OHMS

- 550 Watts MAX Power
- 275 Watts RMS Power

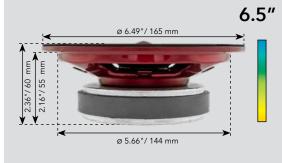
Frequency Response: 65-12KHz

- Sensitivity: 98dB
 - Magnet : 27 oz Ferrite
 - Voice Coil: 1.5" KCCAW













SLIM MIDRANGE LOUDSPEAKER WITH BULLET

RED BASKET - CLOTH EDGE AND NON PRESSED PAPER CONE -CROSS WIRE ON SPIDER SUSPENSION - TWO WAVE EDGE - 8 OHM

PRO-X6.4BMSL

- 250 Watts RMS Power
- 500 Watts MAX power
- Frequency Response: 125-8KHz
- Sensitivity: 94dB
- Magnet: 21 oz Ferrite
- Voice Coil: 1.5" High Temperature CCAW

6.5"

6.5"

8"

SEALED BACK MID-HIGH LOUDSPEAKERS

RED BASKET - CLOTH EDGE AND NON PRESSED PAPER CONE -CROSS WIRE ON SPIDER SUSPENSION - TWO WAVE EDGE - 8 OHM

PRO-X6MSE

- 225 Watts RMS Power
- 450 Watts MAX Power
- Frequency Response: 315-8KHz
- Sensitivity: 95dB
- Magnet: 33oz Ferrite
- Voice Coil: 1.5" KCCAW 2 Layer

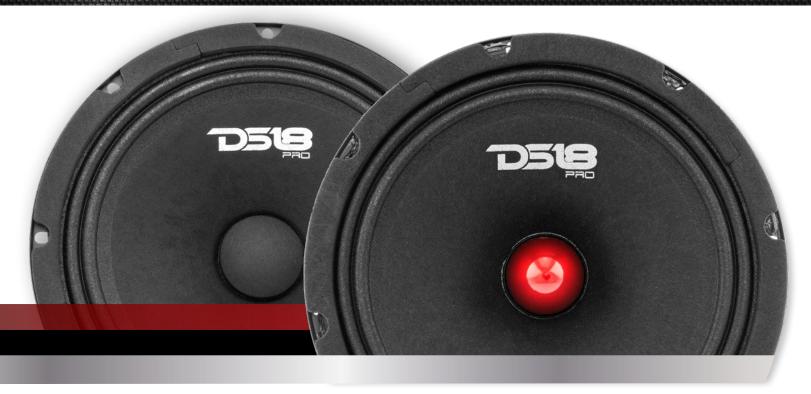
PRO-X8MSE

275 Watts RMS Power

- 550 Watts MAX Power
- Frequency Response: 250-8KHz
- Sensitivity: 97dB
- Magnet: 33oz Ferrite1.5" KCCAW
- · Voice Coil :2 Layer

SEALED BACK

23



MIDRANGE LOUDSPEAKERS

BLACK BASKET - BLACK PAPER WOOFER CONE CLOTH SURROUND - 8 OHM

6.5"

PRO-GM6

8 OHMS

PRO-GM6.4

4 OHMS

- 140 Watts RMS Power 480 Watts MAX Power
- Frequency Response: 98-10KHz
- Sensitivity: 92dB
- Voice Coil : 1.5" Kapton
- Magnet: 23 oz with Rubber Boot Cover

8"

PRO-GM8

8 OHMS

PRO-GM8.4

4 OHMS

- · 190 Watts RMS Power
- 580 Watts MAX Power
- Frequency Response: 90-10KHz
- Sensitivity: 93dB
- Voice Coil : 1.5" Kapton
- Magnet: 30 oz with Rubber Boot Cover

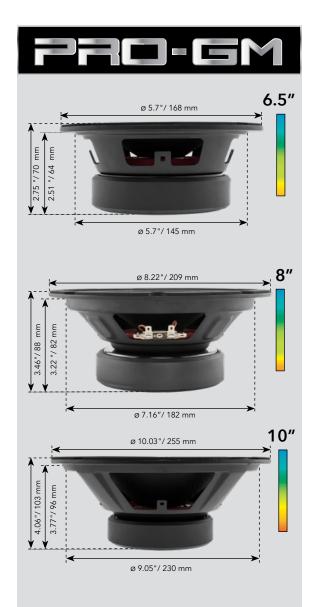
10"

PRO-GM10

8 OHMS

PRO-GM10.4

- 220 Watts RMS Power
- 660 Watts MAX Power
- Frequency Response: 66-10 KHz
- Sensitivity: 97dB
- · Voice Coil : 2" Kapton
- Magnet: 30 oz with Rubber Boot Cover



20K

MIDRANGE LOUDSPEAKERS WITH BULLET

BLACK BASKET - BLACK PAPER WOOFER CONE - CLOTH SURROUND

-14

6.5"

8"

6.5"

8"

3.38"/86 mm

3.11"/79 mn

PRO-GM6.4B

4 OHMS

PRO-GM6B

8 OHMS

- 140 Watts RMS Power
- 480 Watts MAX Power
- Frequency Response: 98-10KHz
- Sensitivity: 92dB
- Voice Coil: 1.5" Kapton
- Magnet: 23 Oz with Rubber Boot Cover

PRO-GM8.4B

4 OHMS

PRO-GM8B

8 OHMS

- 190 Watts RMS Power 580 Watts MAX Power
- Frequency Response: 90-10KHz
- Sensitivity: 95dB
- Voice Coil: 1.5" Kapton
- Magnet: 30 Oz with Rubber Boot Cover

SEALED BACK MID-HIGH LOUDSPEAKERS

BLACK BASKET - BLACK PAPER WOOFER CONE -**CLOTH SURROUND - 4 OHM**

PRO-GM6SE

- 140 Watts RMS Power
- 480 Watts MAX Power Frequency Response: 420-11KHz
- Voice Coil: 1.5" Kapton
- Magnet: 23 Oz with Rubber Boot Cover

Sensitivity: 94dB

PRO-GM8SE

- 190 Watts RMS Power 580 Watts MAX Power
- Frequency Response: 430 -8.2 KHz
- Sensitivity: 95dB
- Voice Coil: 1.5" Kapton
- Magnet: 30 Oz with Rubber Boot Cover

6.5" ø 6.61"/ 168 mm 2.75 "/ 70 mm 2.51 "/64 ø 5.7"/ 145 mm 8" ø 8.22"/209 mm 3.46 "/88 mm 3.18"/81 mm ø 7.16"/ 182 mm 6.5" ø 6.61 "/168 mm 2.72" / 69 mm 2.44"/62 ø 5.7"/ 145 mm 8" ø 8.22"/209 mm

ø 7.16"/ 182 mm

SEALED BACK MIDRANGE LOUDSPEAKER

MIDS AND HIGHS COMPLETE PACKAGES

BLACK BASKET - BLACK PAPER WOOFER CONE - CLOTH SURROUND - 4 OHM

PRO-GM6.4PK

6.5"

PRO-GM6.4 (PAIR)

- 140 Watts RMS Power
- 480 Watts MAX Power
- Frequency Response: 98-10KHz
- Sensitivity: 92dB
- Voice Coil: 1.5"
- Magnet: 32 oz
- Mounting Depth: 2.5"

PRO-TW120B (PAIR)

- 1" Super Tweeter With Bullet
- 120 Watts Program Power
- 240 Watts Peak Power
- Frequency Range: 2 KHz-20KHz
- Sensitivity: 103 dB
- Voice Coil Diameter: 1"
- Magnet: Ferrite 6.5 oz

PRO-GM8.4PK

8"

PRO-GM8.4 (PAIR)

- 190 Watts RMS Power
- 580 Watts MAX Power
- Frequency Response: 90-10KHz
- Sensitivity: 95dB
- Voice Coil: 1.5" Kapton
- Magnet: 30 oz
- Mounting Depth: 3.2"

PRO-TW120B (PAIR)

- 1" Super Tweeter With Bullet
- 120 Watts Program Power
- 240 Watts Peak Power
- Frequency Range: 2 KHz-20KHz
- Sensitivity: 103 dB
- Voice Coil Diameter: 1"
- Magnet: Ferrite 6.5 oz

RED BASKET - BLACK PAPER WOOFER CONE - CLOTH SURROUND - 4 OHM

PRO-X 6.4BMPK

6.5"

PRO-X6.4BM (PAIR)

- 250 Watts RMS Power
- 500 Watts MAX Power
- Frequency Response: 125-12KHz
- Sensitivity: 94dB
- Voice Coil: 1.5" Kapton
- Magnet: 30 oz
- Mounting Depth: 2.44"/62mm

PRO-TW220 (PAIR)

- 1" Super Tweeter With Bullet
- 120 Watts Program Power
- 240 Watts Peak Power
- Frequency Range: 2 KHz-20KHz
- Sensitivity: 106 dB
- Voice Coil Diameter: 1.5"
- Magnet: Ferrite 65 oz

PRO-X8.4BMPK

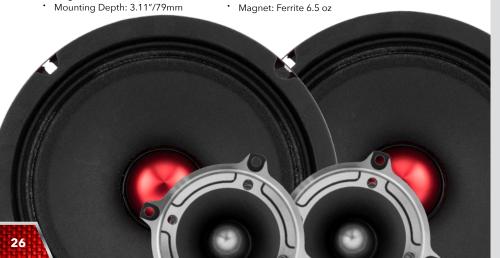
8"

PRO-X8.4BM (PAIR)

- 275 Watts RMS Power
- 550 Watts MAX Power
- Frequency Response: 125-16KHz
- Sensitivity: 96dB
- Voice Coil: 1.5" CCAW
- Magnet: 30 oz

PRO-TW220 (PAIR)

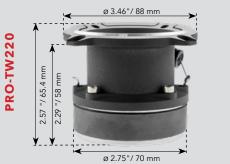
- 1" Super Tweeter With Bullet
- 120 Watts Program Power
- 240 Watts Peak Power
- Frequency Range: 2 KHz-20KHz
- Sensitivity: 106 dB
- Voice Coil Diameter: 1.5"



6.5" ø 5.7"/ 168 mm 2.75 "/ 70 mm 2.51 "/64 ø 5.7"/ 145 mm 8"













5 K

ADJUSTABLE FREQUENCIES

PRO-BOX

Enclosure:

- Exclusive Mid-Horn Design
- Carpet Finish with Logo Stitching
- RGB Built in for Logo Display
- High Gloss UV Compliant Red Polymer
- Resin & Fiberglass Composite
- Separate Dual Connectors (Mid, Driver)
- Double Port Design Tonality for More
- Bass & Midbass Response

2 x 10" Mid or Midbass Mounting

- Speaker Mounting Hole: 233mm
- Speaker Maximum Depth: 140mm
- 2 x Driver 1" Throat Diameter
- Driver Mounting Type: Screw-On
- 2 pcs Port Silica Insert
- Size: D x W x H: 9" x 29.75" x 14.25"
- RGB Built-in Logo Works with APP
- SPEAKERS SOLD SEPARATELY



PRO-BOXLOADED

Enclosure:

- Carpet finish with Logo Stitching
- Horn Material: UV Compliant
- High Gloss High Polymer Resin and fiberglass Composite
- Separated Dual Connectors (Mid, Driver)
- Double Port Design Tonality for more Bass and Midbass Response
- RGB Built-In Logo Works with APP
- SIZE D x W x H: 9" x 29.75" x 14.25"

Speakers:

- Pair of PRO-EXL108 INCLUDED
- Pair of PRO-DR450 INCLUDED
- Sensitivity: 105dB
- Frequency Response:

Mode 1 - 125Hz-20KHz Without Port Covered Mode 2 - 80Hz-20KHz With one Port Covered

Drivers:

- 1200 Watts RMS (Mids) 600 Watts RMS
- 2000 Watts MAX (Mids) 1000 Watts MAX



MODE 2: 1 COVERED

CONNECTORS

LED LIGHTS APP - WORK WITH ANDROID AND IPHONE

STACKABLE BOX WITH DIFFUSER VOCAL AND MIDBASS ENHANCED

PRO-CUBE6

Carpet Finish

Size: 9" x 9" x 9" Horn Material: ABS Molded

Speaker: PRO-EXL68

300 Watts RMS Power

600 Watts MAX Power

Frequency Response: 90Hz - 16KHz

Sensitivity: 99dB

Impedance: 8 OHMS

PRO-EXL68 (INCLUDED)



PRO-CUBE8 PRO-EXL88 (INCLUDED)

Carpet Finish

Size: 10" x 10" x10"

Horn Material: ABS Molded

Speaker: PRO-EXL88

400 Watts RMS Power

800 Watts MAX Power

Frequency Response: 90Hz - 16KHz

Sensitivity: 100dB

Impedance: 8 ohm

PRO-CUBE10

10"

Carpet Finish

Size: 12" x 12" x12"

Horn Material: ABS Molded

Speaker: PRO-EXL108

600 Watts RMS Power 1000 Watts MAX Power

Frequency Response: 63Hz - 10KHz

Sensitivity: 100.2dB Impedance: 8 ohm

PRO-EXL108 (INCLUDED)







JLOUD

DESIGNED FOR JK, JKU & JL JEEPS

HOUSES:

- 4 x 8" SPEAKERS (ANY 8" DS18 SPEAKER RECOMMENDED)
- 4 x 3.72" TWEETER (PRO-TW4L RECOMMENDED)
- 4 x 1.3/8" SCREW DOWN DRIVER (PRO-DR1.75 RECOMMENDED)
- The mounting bracket for JK & JKU & JL is included
- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready
- Light Weight and Strong Material
- · Available in Color: Red, Black and White



ROLLCAGE SOUNDBAR SYSTEMS





ROLLCAGE SBAR

DESIGNED FOR JK, JKU & JL JEEPS

HOUSES:

- 4 x 6.5" SPEAKERS (NXL-6 RECOMMENDED)
- 2 x 1.5" TWEETER (PRO-TW3L RECOMMENDED)
- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready
- Light Weight and Strong Material
- · Available in Color: Black





BACK _____

ALL RECOMMENDED SPEAKERS, DRIVERS AND TWEETERS ARE SOLD SEPARATELY



All Enclosure Boxes are Compatible with the DS18 LED-BTC or any other RF/BT/WiFi Controller for Multi-Function RGB LED Lighting (Sold Separately)

OVERHEAD SOUNDBAR SYSTEMS



JK-SBAR

DESIGNED FOR JK & JKU JEEPS

HOUSES:

- 4x 8" SPEAKERS (PRO-X8M RECOMMENDED)
- 4x 1.75" TWEETER (PRO-TW4L RECOMMENDED)
- 2x SCREW DOWN DRIVER (PRO-DR1.35 RECOMMENDED)
 - High Density Plastic Molded with Color Injected
 - UV Protected and All Elements Ready
- Light Weight and Strong Material
- Available in Color: Red, Black, White, Grey, Pink, Teal, Camo Tan, Camo Green



JL-SBAR DESIGNED FOR JL, JLU & JT JEEPS

HOUSES:

- 4x 8" SPEAKERS (PRO-X8M RECOMMENDED)
- 4x 1.75" TWEETER (PRO-TW4L RECOMMENDED)
- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready
- Light Weight and Strong Material
- · Available in Color: Red, Black, White, Camo Tan, Camo Green



TJ-SBAR

DESIGNED FOR JT JEEPS

HOUSES:

- 4x 6.5" SPEAKERS (NXL-6 RECOMMENDED) 2x 1.75" TWEETER (PRO-TW4L RECOMMENDED)
- High Density Plastic Molded with Color Injected UV Protected and All Elements Ready
- Light Weight and Strong Material
- · Available in Color: Red, Black, White, Camo Tan





SHALLOW SUB ENCLOSURE BOX - UNLOADED 10"



DESIGNED FOR JK, JKU & JL TAILGATE JEEPS

HOUSES:

2 x 10" SHALLOW SUBWOOFERS. (DS18-SW10D4 10" RECOMMENDED)

- Mounting Hole Diameter: 234mm (9.21")
- High Density Plastic Molded with Color Injected
- 6 Core 1.5m Input Wires For RGB And Woofer Speakers
- Subwoofers not included
- Available in Color: Black & Camo





MIDRANGE AND TWEETER ENCLOSURE BOX - UNLOADED 10"



JMID

DESIGNED FOR JK, JKU & JL TAILGATE JEEPS

HOUSES:

2 X 10" MIDRANGE SPEAKERS W (DS18 - PRO-X10M 10" RECOMMENDED) 2 X BULLET TWEETERS (DS18 PRO-TW220 3.18" RECOMMENDED)

- Mounting Hole Diameter: 234mm (9.21")
- · Mounting Hole Diameter: 71mm (2.79")
- · High Density Plastic Molded with Color Injected
- Size: D x W x H : 28.74" (730mm) / 13.77" (350mm) / 5.9" (150mm)
- 6 Core 1.5m Input Wires For RGB And Woofer Speakers
- · Speakers and Tweeters not included





JEEP EXCLUSIVE TRUNK SUB BOXES



J-SUB12/L

LEFT

J-SUB12/R

RIGHT

J-SUB12-LR

LEFT AND RIGHT

DESIGNED FOR JK AND JKU JEEP - MOUNTS OVER WHEEL WELLS EACH BOX HOUSES:

1 X 12" SUBWOOFER (ELITE-Z12 RECOMMENDED)

- · Cubic 0.8 sealed
- · The mounting bracket for JKU included
- Plastic ABS Injected
- · High Density Plastic, molded injected with Black Color
- UV Protected and All Elements Ready
- Light Weight and Strong Material
- Mounting Depth: 6.29"

J-SUB.2

DESIGNED FOR JK, JL AND JKU JEEPS EACH BOX HOUSES:

2 x 12" SUBWOOFER (EXL-X12.4D RECOMMENDED)

- · Dream RGB LED light built-in
- · Acrylic viewing window for the subwoofers
- 2 meters RGB input wires
- · Speaker connect wires included
- Black painted MDF 10mm enclosure
- Internal Vol area: 3.2 F[™]
- Port Tune: 35Hz
- · 2 angle Mounting "L" Brackets Included

TRGB

JEEP EXCLUSIVE DOOR PANELS

DESIGNED FOR JK AND JKU JEEPS

JK-DF6

FRONT

JK-DR6

REAR

EACH PANEL HOUSES:

6.5" SPEAKER (ANY DS18 6.5" SPEAKER RECOMMENDED) Ø 3.78" MOUNTING TWEETER (PRO-TW1L RECOMMENDED)

- DS18 Badge with Dream RGB LED light built-in
- ' High Density Plastic, molded injected with Black Color

DESIGNED FOR JL, JLU AND JLT JEEPS

JL-DF6

FRONT

JI-DR6

REAR

EACH PANEL HOUSES:

6.5" SPEAKER (ANY DS18 6.5" SPEAKER RECOMMENDED)

Ø 1.71" MOUNTING TWEETER (PRO-TW7L RECOMMENDED)

- DS18 Badge with Dream RGB LED light built-in
- High Density Plastic, molded injected with Black Color









JL-DR6





TOWER MOUNTING TUBE WITH MOBILE CLAMPS

JL-TUBE/BK

BLACK

JL-TUBE/WH

WHITE

- DESIGNED ESPECIALLY FOR JEEP GLADIATOR JT
 Die-cast solid aluminum full flat
- Die-cast solid aluminum full flat
- Mounting distance 70.47"
- **UV-compliant gloss**



JLTSB3B **BLACK**

JLTSB3W[°]

WHITE

- DESIGNED ESPECIALLY FOR JEEP JL & JLU
- Die-Cast Solid Aluminum Full Rounded
- Mounting Distance 42"- 44.3"
- **UV-Compliant Gloss**
- · Available in Black or White



PU-TUBE/BK **BLACK**

PU-TUBE/WH

WHITE

- DESIGNED ESPECIALLY FOR PICK UP TRUCK
- Mounting Distance 66.37" to 78.74"
- Tower Mounting Tube, Diameter 2"
- $\hbox{$^{\bullet}$ UV-Compliant \bar{G} loss}$
- Mounting Hardware Included (Stainless)
- Mounts in the OEM truck bed in multiple locations

BLACK

TSB3W

TSB3B

WHITE



- Die-Cast Solid Aluminum Full Rounded
- Included 2.25",2.5",2.75",3" NBR Pad











PRO-WOOFER WITH NEODYMIUM MAGNET





18"

18"

21"

21"

BX-NEO FEATURES

- Reinforced Paper Cone
- 6" Split Winding Aluminum Voice Coil
- Neodymium Inside Slug Design
- Speaker Leads on Spider
- 8 GA Wire Connector

PRO-BX18N.2

- 2500 Watts RMS Power
- 5000 Watts MAX Power
- Free Air Response (Fs): 64.6 Hz
- Sensitivity: 102 dB
- Impedance: 2 ohm
- Voice Coil: 6"
- X-Max: 0.78"
- Mounting Depth: 8.14"
- Magnet: Neodymium
- Net Weight: 18.14Kg

PRO-BX18N.2D

- 2500 Watts RMS Power
- 5000 Watts MAX Power
- Free Air Response (Fs): 64.6 Hz
- Sensitivity: 102 dB
- Impedance: 2+2 ohm
- Voice Coil: 6"
- X-Max: 0.78"
- Mounting Depth: 8.14" Magnet: Neodymium
- Net Weight: 18.14Kg

PRO-BX21N.1

- 3000 Watts RMS Power
- 6000 Watts MAX Power
- Free Air Response (Fs): 35.6 Hz
- Sensitivity: 98 dB
- Impedance: 1 ohm
- Voice Coil: 6"
- Mounting Depth: 9.8"
- X-Max: 0.86"
- Magnet: Neodymium
- Net Weight: 19Kg

PRO-BX21N.2

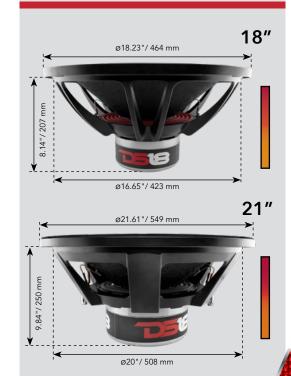
- 3000 Watts RMS Power
- 6000 Watts MAX Power
- Free Air Response (Fs): 35.6 Hz
- Sensitivity: 98 dB
- Impedance: 2 ohm
- Voice Coil: 6"
- Mounting Depth: 9.8"
- X-Max: 0.86"
- Magnet: Neodymium
- Net Weight: 19Kg

3X-NE

Taking the Pro Audio Scene to another level! Built for Extreme Tough Audiophiles, for Outstanding Performance.

We offer you 4 Different Models to Choose from for your own configuration

Capable of Handling Serious power and fulfill all musical needs.



SPL NEODYMIUM SUBWOOFER





TM-SPL FEATURES

- · Pure Kevlar Cone
- · 3" Hi Temperature Voice Coil
- · Neodymium Bars Grade 52
- · Heavy Duty Foam Edge With Extra Contact Area
- · Extra Strong Single Spider

TM-SPL15.1NEO

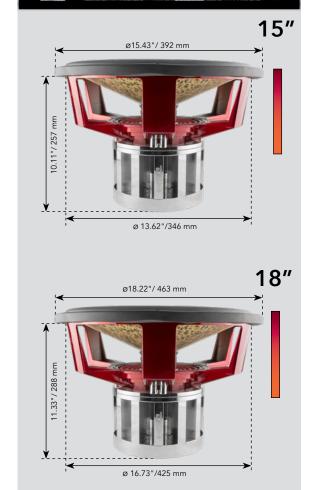
15"

- · 3500 Watts RMS Power
- 6000 Watts MAX Power
- · Competition (Burp): 25000W
- Free Air Resonance (Fs) 55.1Hz
- Sensitivity: 90.3 dB
- Impedance: 1+1ohm
- Voice Coil: 3"
- X-Max: 90 mm
- · Mounting Depth: 10.12"
- Magnet: 13 Neodymium Slugs
- · Net Weight: TBA

TM-SPL18.1NEO

18"

- · 3500 Watts RMS Power
- 6000 Watts MAX Power
- · Competition (Burp): 25000W
- Free Air Resonance (Fs) 47.311Hz
- · Sensitivity: 92.9 dB
- Impedance:1 + 1 ohm
- · Voice Coil: 3"
- X-Max: 90 mm
- Mounting Depth: 11.33"
- Magnet: 13 Neodymium Slugs
- · Net Weight: 51 Kg



The troublemaker series continues to knock down the walls! Now the TM series has a very powerful addition, the Troublemaker SPL NEO. This monster of a subwoofer was designed and tested for SPL, so the consumer can get the highest decibel level possible for competitions or for even the regular guy who wants a lot of bass in their life! With 90 mm Xmax you will have no problems with the reinforced rubber surround and the Kevlar cone pushing out massive dBs at your command. The 3" flat wound high-temperature voice coil can handle 3500W RMS easily and is rated at 6500w maximum power, so very large amplifiers are necessary. The neodymium magnets which are key to subwoofer motor structure are very much lighter than traditional ferrite magnets but also are stronger and more efficient. All this together correlates into a massive 18" subwoofer than can take anything you throw at it, all day.

FOR SPL GOMBETITION

3.5K W RMS • 6.5K W MAX • 25K W BURP



SUBWOOFER '





HOOLIGAN-X FEATURES

- · Foam Edge and Paper Cone with Kevlar layer
- · Fiber Glass Dust Cap
- · Aluminum Edge Ring
- · 6 Layer Conex Spider
- Direct 8 AWG Cooper Wire Coil Connexion

600 IGHTX

After breaking several records with our original Hooligan, we decided to take this subwoofer to the next level. Upgraded in every aspect, HOOLIGAN-X features a DS18 X-clusive basket design, Kevlar enforced paper cone, and enhanced spider, bringing a true BassHead Sub to life!

15"

HOOL-X15.1D

1+1 OHMS

HOOL-X15.2D

2+2 OHMS

HOOL-X15.4D

4+4 OHMS

- · 4000 Watts RMS Power
- 6000 Watts MAX Power
- Free Air Response (Fs): 30Hz
- Sensitivity: 85.8 dB
- Voice Coil: 4"
- · X-Max: 2.32" / 59mm
- Mounting Depth: 11.22"
- Magnet: 4 x 125 oz
- Net Weight: 37 Kg







SUBWOOFER



EXL-XX FEATURES

- · 3"Voice Coil
- 4 Layer Conex Spider
- · Glass Fiber Dust Cap Gloss Finish
- Black Aluminum Basket
- · Paper Cone
- · Large Foam Edge

12"

EXL-XXB12.2D

2 + 2 OHMS

EXL-XXB12.4D

4 + 4 OHMS

- 2000 Watts RMS Power
- 4000 Watts MAX Power
- Free Air Response (Fs): 53.5Hz
- Sensitivity: 88 dB
- ' X-Max: 1.45" / 37 mm
- Mounting Depth: 7.87"
- Magnet: 3 x 102 oz
- Net Weight: 27 Kg

15"

EXL-XXB15.2D 2+2 OHMS

EXL-XXB15.4D 4+4 OHMS

- 2000 Watts RMS Power
- 4000 Watts MAX Power
- Free Air Response (Fs): 45Hz
- Sensitivity: 90.42 dB
- X-Max: 1.45" / 37 mm
- Mounting Depth: 8.85"
- Magnet: 3 x 102 oz
- Net Weight: 28 Kg

EXL







SUBWOOFER



EXL-X FEATURES

- · 2 Layer Conex Spider
- Red Aluminum Basket
- Paper Cone
- Large Foam Edge Black Aluminum 4 Layer Voice Coil
- Paper With Gloss Fiber Cone

6.5"

EXL-X6.2D

2+2 OHMS

EXL-X6.4D

4 + 4 OHMS

- 400 Watts RMS Power
- 800 Watts MAX Power
- Free Air Response (Fs): 76 Hz
- Sensitivity: 89.8 dB
- Voice Coil: 2"
- X-Max: 0.78" / 20 mm
- Mounting Depth: 4.25"
 Magnet: Ferrite 90 oz

8"

EXL-X8.2D

2+2 OHMS

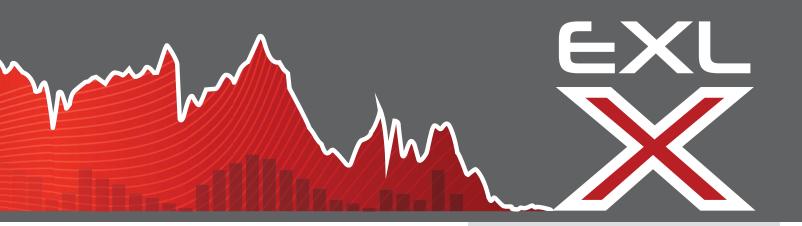
EXL-X8.4D

4 + 4 OHMS

- 600 Watts RMS Power
- 1200 Watts MAX Power
- Free Air Response (Fs): 72 Hz
- Sensitivity: 89.11 dB
- · Voice Coil: 2.5"
- X-Max: 0.94" / 24 mm · Mounting Depth: 5.51"
- · Magnet: Ferrite 130 oz







1

10"

EXL-X10.2D

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1.5K

2+2 OHMS

EXL-X10.4D

4 + 4 OHMS

- · 850 Watts RMS Power
- 1700 Watts MAX Power
- Free Air Response (Fs): 55 Hz
- Sensitivity: 88.75 dB
- Voice Coil: 2.5"
- X-Max: 1.06" / 27 mm
- Mounting Depth: 6.29"
- Magnet: Ferrite 90 oz x 2

12"

EXL-X12.2D

2+2 OHMS

EXL-X12.4D

4 + 4 OHMS

- 1250 Watts RMS Power
- 2500 Watts MAX Power
- Free Air Response (Fs): 55.7 Hz
- Sensitivity: 88 dB
- Voice Coil: 2.5"
- X-Max: 1.18" / 30 mm
- Mounting Depth: 7.08"Magnet: Ferrite 105 oz x 2

15"

EXL-X15.2D

2 +2 OHMS

EXL-X15.4D

4 + 4 OHMS

- 1250 Watts RMS Power
- 2500 Watts MAX Power
- Free Air Response (Fs): 52.3 Hz
- Sensitivity: 92 dB
- Voice Coil: 2.5"X-Max: 1.18" / 30 mm
- Mounting Depth: 8.07"
- Magnet: Ferrite105 oz x 2













ELITE Z FEATURES

- Kevlar Dust Cap
- Black Steel Basket
- Paper with Glass Fiber Cone
- Foam Edge
- BASV 4 Layer Voice Coil

ELITE-Z6

- 300 Watts RMS Power
- 600 Watts MAX Power
- Free Air Response (Fs): 61.5KHz
- Sensitivity: 86.5 dB
- Voice Coil: 1.5"

- X-Max: 0.59" / 15 mm
- Mounting Depth: 3.89"
- Magnet: Ferrite 33.5 x 2 oz
- Net Weight: 3.8 Kg

ELITE-Z8

- 500 Watts RMS Power
- 1000 Watts MAX Power
- Free Air Response (Fs): 53.2Hz
- Sensitivity: 85.2 dB
- Voice Coil: 2.5"

- X-Max: 1" / 25.5 mm
- Mounting Depth: 5.19"
- Magnet: Ferrite 2 x 60 oz
- Net Weight: 7 Kg

ELITE-Z10

- 750 Watts RMS Power
- 1500 Watts MAX Power
- Free Air Response (Fs): 39.8Hz
- Sensitivity: 87 dB
- Voice Coil: 2.5"

10"

6.5"

8"

12"

15"

- X-Max: 1.08" / 27.5mm Mounting Depth: 5.78"
- Magnet: Ferrite 2 x 80 oz
- Net Weight: 9.5 Kg

ELITE-Z12

- 800 Watts RMS Power
- 1600 Watts MAX Power
- Free Air Response (Fs): 37.7 Hz
- Sensitivity: 90.1 dB
- Voice Coil: 2.5"
- X-Max: 1.14" / 29 mm
- Mounting Depth: 6.29"
- Magnet: Ferrite 2 x 80 oz
- Net Weight: 10 Kg

ELITE-Z15

- 900 Watts RMS Power
- 1800 Watts MAX Power
- Free Air Response (Fs): 35.4 Hz
- Sensitivity: 92 dB
- Voice Coil: 2.5"
- X-Max: 1.2" / 30.5mm
- Mounting Depth: 7.44"
- Magnet: Ferrite 2 x 80 oz
- Net Weight: 10.5 Kg

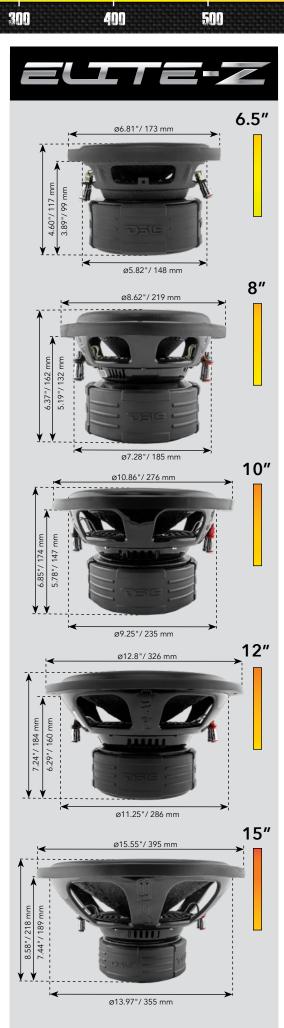
EDITION Z-15LE

ELITE-Z15LE

RED BASKET 15"

- 1000 Watts RMS Power
- 2000 Watts MAX Power
- Free Air Response (Fs): 33.8 Hz
- Sensitivity: 85.1 dB
- Voice Coil: 3"

- X-Max: 1.45"/ 37 mm
- Mounting Depth: 8.11"
- Magnet: Ferrite 2 x 100 oz
- Net Weight: 14 Kg



344

10"

12"

15"

SUBWOOFER

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ELITE Z-VX FEATURES

- · Black Steel Basket
- 4 Layer Black Aluminum Voice Coil

1.5K

- 2 Layer Red Polycom Spider
- · Foam Edge
- · Paper with Glass Fiber Cone

Z-VX10.4D

- · 700 Watts RMS Power
- 1400 Watts MAX Power
- Free Air Response (Fs): 42.3 Hz
- Sensitivity: 84.8dB
- · Voice Coil: 2.5"
- X-Max: 0.59" / 27 mm
- · Mounting Depth: 5.78"
- Magnet: Ferrite 2x 55 oz

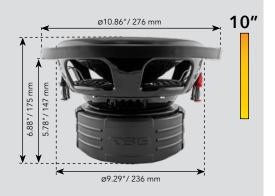
Z-VX12.4D

- 725 Watts RMS Power
- 1450 Watts MAX Power
- Free Air Response (Fs): 42.1 Hz
- Sensitivity: 86.8dB
- · Voice Coil: 2.5"
- · X-Max: 0.59" / 27 mm
- Mounting Depth: 6.22"Magnet: 2x 55 oz

Z-VX15.4D

- 750 Watts RMS Power
- 1500 Watts MAX Power
- Free Air Response (Fs): 40.7 Hz
- Sensitivity: 87.6 dB
- Voice Coil: 2.5"
- X-Max: 0.59" / 27 mm
- Mounting Depth: 7.28""
- · Magnet: 2x 55 oz

ELITE-Z









SUBWOOFER



GEN-X FEATURES

- · Red Steel Basket
- Paper and glass Fiber Cone
- Foam Edge
- Black Aluminum 4 Layer Voice Coil
- Dual 4 ohm Voice Coil

GEN-X104D

10"

- 400 Watts RMS Power
- 800 Watts MAX Power
- Free Air Response (Fs): 54.6 Hz
- Sensitivity: 87dB
- Voice Coil: 2"

- X-Max: 0.68" / 17.5 mm
- Mounting Depth: 5.39"
- Magnet: Ferrite 66 oz
- Net Weight: 5.44 Kg

GEN-X124D

12"

- 450 Watts RMS Power
- 900 Watts MAX Power
- Free Air Response (Fs): 43 Hz
- Sensitivity: 87.5dB
- Voice Coil: 2"

- X-Max: 0.70" / 17.8 mm
- Mounting Depth: 5.75"
- Magnet: Ferrite 66 oz
- Net Weight: 5.89 Kg

GEN-X15.4D

15"

- 500 Watts RMS Power
- 1000 Watts MAX Power
- Free Air Response (Fs): 38 Hz
- Sensitivity: 88.5dB
- Voice Coil: 2"

- X-Max: 0.70" / 17.8 mm
- Mounting Depth: 6.85/174mm
- Magnet: Ferrite 70 oz
- Net Weight: 6.33 Kg











SUBWOOFER

SELECT S FEATURES Black Steel Basket



200 Watts RMS Power

- 400 Watts MAX Power
- Free Air Response (Fs): 50 Hz
- Sensitivity: 84dB
- Voice Coil: 2"
- X-Max: 0.64" / 16.5 mm
- Magnet: Ferrite 38 oz
- Net Weight: 3 Kg

SLC-10S

10"

- 220 Watts RMS Power
- 440 Watts MAX Power
- Free Air Response (Fs): 40 Hz
- Sensitivity: 88dB
- Voice Coil: 2"
- X-Max: 0.66" / 17mm
- Magnet: Ferrite 45 oz
- Net Weight: 3.5 Kg

12"

- 250 Watts RMS Power
- 500 Watts MAX Power
- Free Air Response (Fs): 41 Hz
- Sensitivity: 90dB
- Voice Coil: 2"
- X-Max: 0.66" / 17mm
- Magnet: Ferrite 45 oz
- Net Weight: 4 Kg

SELECT MD FEATURES

- Black Steel Basket
- Rubber Edge and PPI Cone
- ACCAW 4 Layer Voice Coil

10"

SLC-MD10

4 OHMS

SLC-MD10.4D 4 + 4 OHMS

- 200 Watts RMS Power
- 400 Watts MAX Power
- Free Air Response (Fs): 41. Hz
- Sensitivity: 85.2dB
- Voice Coil: 2"
- X-Max: 0.53" / 13.5mm
- Mounting Depth: 3.85"
- Magnet: Ferrite 32 oz
- Net Weight: 3 Kg

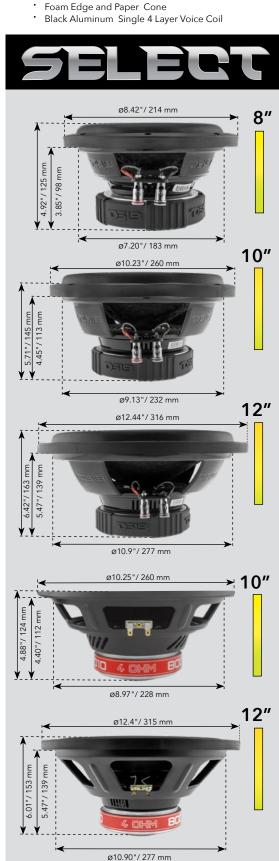
12"

SLC-MD12

4 OHMS

SLC-MD12.4D 4 + 4 OHMS

- 250 Watts RMS Power
- 500 Watts MAX Power
- Free Air Response (Fs): 29.6. Hz
- Sensitivity: 90dB
- Voice Coil: 2"
- X-Max: 0.54" / 13.8mm
- Mounting Depth: 5.5"
- Magnet: Ferrite 42 oz
- Net Weight: 3.5 Kg





SUBWOOFER

SW FEATURES

- Black Aluminum Basket
- Rubber Edge and Paper Cone with Fiber Glass
- Black Aluminum 4 Layer Voice Coil
- 2.5" Voice Coil

10"

IXS10.4D

4 + 4 OHMS

IXS10.S4

4 OHMS

- 500 Watts RMS Power
- · 1000 Watts MAX Power
- Free Air Response (Fs): 38 Hz
- Sensitivity: 84dB
- X-Max: 0.43"/11 mm
- Mounting Depth: 3.66"
- Magnet: Ferrite 62 oz
- Net Weight: 5 Kg

12"

IXS12.D4

4 + 4 OHMS

IXS12.S4

4 OHMS

- 800 Watts RMS Power
- 1600 Watts MAX Power
- Free Air Response (Fs): 35 Hz
- Sensitivity: 85.1dB
- X-Max: 0.40"/ 10.3 mm
- · Mounting Depth: 4.33"
- Magnet: Ferrite 62 oz
- Net Weight: 6 Kg

SHIRLLOW







2K

AK

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SUBWOOFER

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SRW FEATURES

- Red Steel Basket
- Rubber Edge and Paper Cone

1.5K

BASV 4 Layer Voice Coil

6.5"

SRW6.4D

4 + 4 OHMS

SRW6.4

4 OHMS

- 120 Watts RMS Power
- 240 Watts MAX Power
- Free Air Response (Fs): 70 Hz
- Sensitivity: 84dB
- Voice Coil: 1.5"
 - X-Max: 0.47"/ 12 mm
 - Mounting Depth: 2.52"
 - Magnet: Ferrite 24 oz

8"

SRW8.4D

4 + 4 OHMS

SRW8.4

4 OHMS

- 150 Watts RMS Power
- 300 Watts MAX Power
- Free Air Response (Fs): 63.9 Hz
- Sensitivity: 86dB
- Voice Coil: 1.5"
 - X-Max: 0.49"/ 12.5 mm Mounting Depth: 2.95"
- Magnet: Ferrite 32 oz

10"

SRW10.4D

4 + 4 OHMS

SRW10.4

4 OHMS

- 200 Watts RMS Power
- 400 Watts MAX Power
- Free Air Response (Fs): 50 Hz
- Sensitivity: 86dB
- Voice Coil: 2"
- X-Max: 0.62"/ 16 mm
- Mounting Depth: 3.07"
- Magnet: Ferrite 45 oz

12"

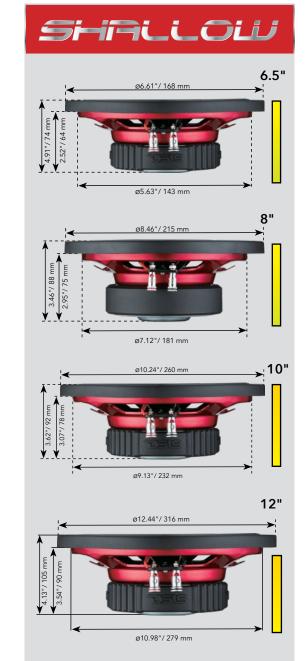
SRW12.4D

4 + 4 OHMS

SRW12.4

4 OHMS

- 220 Watts RMS Power
- 440 Watts MAX Power
- Free Air Response (Fs): 54 Hz
- Sensitivity: 88dB
- · Voice Coil: 2"
- X-Max: 0.59"/ 15 mm
- Mounting Depth: 3.54"
- Magnet: Ferrite 45 oz



SQ4 PACKAGE INCLUDES:

Component Speaker: SQCOMP (PAIR)

Size: 165mm (6.5")RMS Power: 60 WattsMAX Power: 180 Watts

• Sensitivity: 91dB

· Impedance: 4 ohm

Mounting Depth: 65mm

Mounting Diameter: 135mm

• Frequency Response: 45Hz - 20KHz

Mode of Frequency Division: 2-Way

Magnet: Neodymium Grade 35

Voice Coil: 1.18"

Cone Stand Structure: Integrated Structure

 Cone Woofer: Polymerization Resin + High Foam Edge

Amplifier: CANDY-X4W

- · RMS Power @ 14.4VDC
- Power @ 4 ohm: 4 x 80 Watts
- Power @ 2 ohm: 4 x 120 Watts
- Bridged Power @ 4 ohm: 2 x 240 Watts
- Min. Speaker Impedance: 2 ohm
- THD Distortion: 0.01%
- Frequency Response: 20Hz ~ 20KHz
- Input Sensitivity: 0.2V ~ +6V
- Input Impedance: 10K
- Signal-to-Noise Ratio: 100dB
- · Channel Separation: 50dB
- · Crossover Network
- · High Pass Filter: 40Hz ~ 250Hz
- Low Pass Filter: 40Hz ~ 250Hz
- Bass Boost: 0 dB ~ +12dB
- Fuse Rating: 2 x 25A
- Size L x W x H: 234.4 x 127 x 44mm

Tweeter: SQTW (PAIR)

- · Nominal Impedance: 4 ohm
- RMS Power: 40 Watts
- MAX Power: 120 Watts
- Sensitivity: 88dB
- Frequency: 2K-20KHz
- Voice coil Diameter: 1.1"
- Voice Coil Former Material: ASV
- Diaphragm Material: Silk DomeBasket Material: Plastic
- · Magnet Material: Neodymium

COMPLETE SOUND QUALITY SET

Coaxial Speaker: SQCOAX (PAIR)

- 6.5" Coaxial Speaker 4 ohm
- · Mode of Frequency Division: 2-Way
- · RMS Power: 60 Watts
- · MAX Power: 180 Watts
- · Sensitivity: 91dB
- * Frequency Response: 45Hz 20KHz
- Magnet: Neodymium Grade 35
- · Cone: Bulletproof Fabric + Rubber Edge
- Tweeter: Silk Film Dome
- · Woofer:1.18" VC
- · Tweeter: 0.7" VC
- * Cone Stand Structure: Integrated Structure
- Mounting Depth: 69mm
- Mounting Diameter: 135mm

Subwoofer: SQBASS

- 8" Subwoofer 2 ohm
- Signal-to-Noise Ratio: >80dB
- · Low Pass Filter: 50-150Hz
- Frequency Response: 20Hz 150Hz
- Sensitivity, High Level: 300mV 10V
- Sensitivity, Low Level: 100mV 3.5V
- Size L x W x H: 290 x 245 x 77mm
- · RMS Power@ 14.4 V DC
- 2 ohm: 1 x 150 Watts
- THD: <0.5%
- Bass Boost: 0 to +12dB
- Subsonic Filter: 20Hz
- Fuse Rating: 25A

CROSSOVER (PAIR)

- Frequency Crossover: 3.5KHz
- · dB/OCT tweeter: 12dB
- Woofer
- · dB/OCT Crossover: 6dB



SQ2 PACKAGE INCLUDES:

CROSSOVER (PAIR)

- Tweeter Crossover
- Frequency Crossover: 3.5 KHz
- dB/OCT Crossover: 12dB
- Woofer Crossover
- Frequency Crossover: 3.5Khz
- dB/OCT Crossover: 6dB

Tweeter: SQTW (PAIR)

- Nominal Impedance: 4 ohm
- RMS Power: 40 Watts
- MAX Power: 120 Watts
- Sensitivity: 88dB
- Frequency: 2K-20KHz
- Voice coil Diameter: 1.1"
- Voice Coil Former Material: ASV
- Diaphragm Material: Silk Dome
- Basket Material: Plastic
- Magnet Material: Neodymium



Component Speaker: SQCOMP (PAIR)

- Size: 165mm (6.5")
- RMS Power: 60 Watts
- MAX Power: 180 Watts
- Sensitivity: 91dB
- Impedance: 4 ohm
- Mounting Depth: 65mm
- Mounting Diameter: 135mm Frequency Response: 45Hz 20KHz
- Mode of Frequency Division: 2-Way Magnate: Neodymium Grade 35
- Voice Coil: 1.18"
- Cone Stand Structure: Integrated Structure
- Cone: Woofer: Polymerization Resin + High
- Foam Edge / Tweeter: Silk Film Dome

Subwoofer: SQBASS

- 8" Subwoofer 2 ohm
- Signal-to-Noise Ratio: >80dB
- Low Pass Filter: 50-150Hz
- Frequency Response: 20Hz 150Hz
- Sensitivity, High Level: 300mV 10V
- Sensitivity, Low Level: 100mV 3.5V
- Size L x W x H: 290 x 245 x 77mm
- RMS Power@ 14.4 V DC
- 2 ohm: 1 x 150 Watts
- THD: <0.5%
- Bass Boost: 0 to +12dB
- Subsonic Filter: 20Hz
- Fuse Rating: 25A



UNDER SEAT AMPLIFIED SUBWOOFER

SQBASS-8

BLACK

- 8" Subwoofer 2 ohm
- RMS Power@ 14.4 V DC
- 2 ohm: 1 x 150 Watts THD: <0.5%
- Bass Boost: 0 to +12dB
- Subsonic Filter: 20Hz
- Fuse Rating: 25A
- Signal-to-Noise Ratio: >80dB
- Low Pass Filter: 50-150Hz
- Frequency Response: 20Hz 150Hz
- Input Sensitivity, High Level: 300mV 10V
- Input Sensitivity, Low Level: 100mV 3.5V
- Size L x W x H: 290 x 245 x 77mm
- 8" Subwoofer 2 ohm
- RMS Power@ 14.4 V DC
- 2 ohm: 1 x 150 Watts
- THD: <0.5%
- Bass Boost: 0 to +12dB
- Subsonic Filter: 20Hz
- Fuse Rating: 25A

- Frequency Crossover: 3.5KHz
- Tweeter Crossover
- Frequency Crossover:
- 3.5KHz
- dB/OCT Crossover: 12dB
- Woofer Crossover
- dB/OCT Crossover: 6dB



ELITE VX 12" WITH MDF ENCLOSURE

Z-VX112LD

- 1450 Watts MAX Power Handling
- · 725 Watts RMS Power
- Black Carpet Finish and Red painted Trim with White DS18 Logo
- MDF Enclosure with Bass Reflex
- Tune Port: 35Hz
- Internal Volume: 1.6 Ft³
- F3: 32 Hz
- 2 ohm Load
- 12 AWG Speaker Connector
- Dimensions: D1 x D2 x W x H 185 x 265 x 418 x 301mm



RAA

Z-VX212LD

- · 2900 Watts MAX Power Handling
- 1450 Watts RMS Power
- Black Carpet Finish and Red painted Trim with White DS18 Logo
- MDF Enclosure with Bass Reflex
- Tune Port: 35Hz
- Internal Volume: 3.2 Ft³
- F3: 32 Hz
- 1 ohm Load (2 x 2 ohm)
- · Dual 12 AWG
- Dimensions: D1 x D2 x W x H
 185 x 265 x 418 x 301mm





BASS PACKAGE WITH MDF ENCLOSURE, CARBON FIBER VINYL WRAP AND BUILT IN AMPLIFIER

4K

- · MDF Enclosure with Bass Reflex
- · Carbon Fiber Vinyl Wrap Finish
- 600W Max Class A/B Amp Built-in

1.5K

· Bass Knob Remote Control

2K

- · Complete 8 AWG installation Kit Included
- 10"/12" SVC, PPI Cone, Rubber Edge Subwoofer

BPX110A

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1 X 10"

- · 600 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H 185 x 265 x 418 x 301mm

BPX112A

1 X 12"

- 650 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H
 226 x 315 x 481 x 365mm



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BPX210A

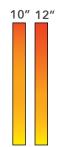
2 X 10"

- 1200 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H 185 x 265 x 736 x 301mm

BPX212A

2 X 12"

- · 1300 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H
 226 x 315 x 884 x 365mm





10" 12"

BASS PACKAGE WITH MDF ENCLOSURE AND AMPLIFIER

- * MDF Enclosure with Bass Reflex
- Black Carpet Finish with DS18 Stitching
- 600W Max Class A/B Amp Built-in
- · Bass Knob Remote Control
- Complete 8 AWG installation Kit Included
- 10"/12" SVC, PPI Cone, Rubber Edge Subwoofer

BP110

1 X 10"

- 600 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H
 185 x 267 x 370 x 265mm

BP112

1 X 12"

- 650 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H 220 x 320 x 442 x 365mm

BP210

2 X 10"

- 1200 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H
 185 x 267 x 733 x 302mm

BP212

2 X 12"

- 1300 Watts MAX Power Handling
- Dimensions: D1 x D2 x W x H 220 x 320 x 808 x 365mm



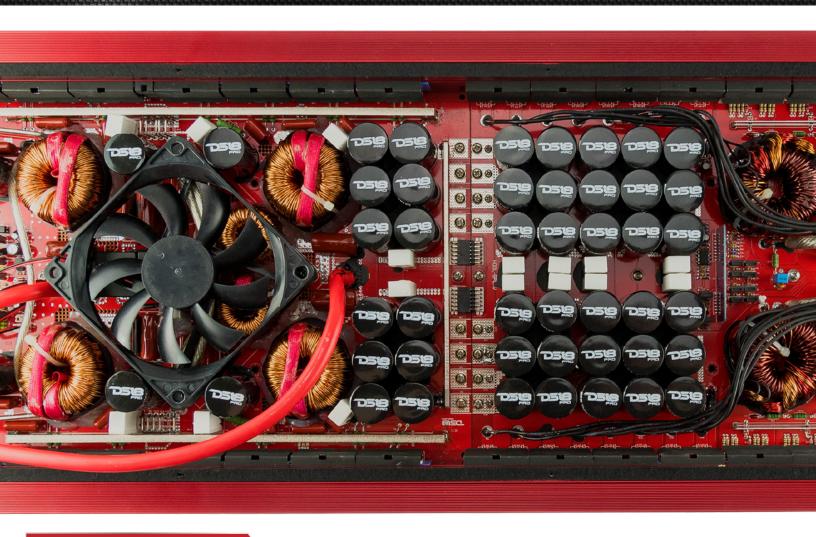


COMPLETE 8 GAUGE INSTALLATION KIT INCLUDES

- 2 Color-Coded Nickel-Plated Ring Terminals
- 1 x Nickle-Plated Mini-ANL Fuse Holder with 40A Fuse
- 1 x 17 ft Red 8 Gauge Power Cable
- 1 x 3 ft Black 8 Gauge Ground Cable

- 1 x 17 ft 2-Channel Twisted Pair RCA Cable
- 1 x 17 ft Gray 18 Gauge Remote Wire
- 5 x Nickle-Plated Spade Terminals
- 1 x 18 Gauge Butt Connector

- 10 Black Zip Cable Ties
- 1 x 10 ft Speaker Cable
- 1 x 8 Gauge Grommet



MONOBLOCK SPL AMPLIFIERS

CLASS D

HOOL-SPL3.5K

- Power @ 1 ohms (14.4V): 1 x 3500W
- Power @ 2 ohms (14.4V): 1 x 2100W
- Power @ 4 ohms (14.4V): 1 x 1100W
- Power @ 1 ohms (16V): 1 x 4600W

- Fuse Rating 350A
- 1 x 0GA Input
- Size (LxWxH) mm: 560 x 250 x 58

HOOL-SPL5K

1 CHANNEL

1 CHANNEL

- Power @ 1 ohms (14.4V): 1x 5000W
- Power @ 2 ohms (14.4V): 1x 2800W
- Power @ 4 ohms (14.4V): 1x1500W
- Power @ 1 ohms (16V): 1x 6500W
- · Fuse Rating 500A
- · 2 x 0GA Input
- Size (LxWxH) mm: 590 x 250 x 58

HOOL-SPLX

1 CHANNEL

- Power @ 1 ohms (13.8V): 1x 7000W
- Power @ 2 ohms (13.8V): 1x 4500W
- Power @ 4 ohms (13.8V): 1x 2000W
- Power @ 2 ohms (13.8V): 1x 10000W
- Fuse Rating 750A
- 2 x 0GA Input
- Size (LxWxH) mm: 750 x 250 x 63.5

HOOL-SPLXV

1 CHANNEL

- Power @ 1 ohms (14.4V): 1x 10000W
- Power @ 2 ohms (14.4V): 1x 5500W
- Power @ 4 ohms (14.4V): 1x 3500W
- Power @ 1 ohms (16V): 1x 15000W
- Fuse Rating 1000A
- 2 x 0GA Input
- Size (LxWxH) mm: 1041x 292 x 88.9





REMOTE KNOB



15K

Made in South Korea, **HOOL-SPL** series amplifiers provide the most advanced SPL options for audiophiles seeking maximum power with unparalleled performance and sophistication. Find the most powerful subwoofers and plug them to the SPL series. Create an elaborate build, Compete, Win. These amplifiers are the highest rated amplifiers today"s technology can manufacture. Only recommended for serious installers, competitors, and people who want to be heard by anyone within a mile radius.





FULL RANGE AMPLIFIERS

CLASS D

FRX1K

- Power @ 1 ohms (14.4V): 1000W
- Power @ 2 ohms (14.4V): 600W
- Power @ 4 ohms (14.4V): 400W

- Fuse Rating 90A
- 1x 4 AWG Input
- Size (LxWxH) mm: 179.2 x 186 x 56.5

FRX2K

1 CHANNEL

- Power @ 1 ohms (14.4V): 2000W
- Power @ 2 ohms (14.4V): 1300W
- Power @ 4 ohms (14.4V): 900W
- Fuse Rating 160A
- 1x 0 AWG Input
- Size (LxWxH) mm: 259.2 x 186 x 56.5

FRX3.5K

1 CHANNEL

1 CHANNEL

- Power @ 1 ohms (14.4V): 3500W
- Power @ 2 ohms (14.4V): 2000W
- Power @ 4 ohms (14.4V): 1300W
- Fuse Rating 300A
- · 1x 0 AWG Input
- Size (LxWxH) mm: 349.2 x 186 x 56.5

DS18 EXCLUSIVE

FRX4K4

4 CHANNEL @ 1 OHM

- Power @ 1 ohms (14.4V): 1000W x 4 CH
- Power @ 2 ohms (14.4V): 680W x 4 CH
- Power @ 4 ohms (14.4V): 400W x 4 CH
- Bridged Power @ 2 ohms (14.4V): 2000W x 2 CH
- Bridged Power @ 4 ohms (14.4V): 1360W x 2 CH
- Clip LED Indicator
- Fuse Rating 330A
- 1 x 0 AWG Input
- Size (LxWxH) mm: 479.2 x 186 x 56.5

FRX FEATURES



FULL RANGE AMPLIFIERS

CLASS D

EXL-SQ160.2

2 CHANNELS

- Max Power 320W
- Power @ 4 ohms 2 x 80W
- Power @ 2 ohms 2 x 125W
- Bridge Power @ 4 ohms 1 x 250W
- Fuse Rating 1 x 25A
- 4 GA Input
- Size (LxWxH) mm: 184 x 170 x 51

EXL-SQ300.2

2 CHANNELS

- Max Power 600W
- Power @ 4 ohms 2 x 150W
- Power @ 2 ohms 2 x 250W
- Bridge Power @ 4 ohms 1 x 500W
- Fuse Rating 1 x 40A
- 4 GA Input
- Size (LxWxH) mm: 214 x 170 x 51

EXL-SQ600.2

2 CHANNELS

- MAX Power 1200W
- Power @ 4 ohms 2 x 300W
- Power @ 2 ohms 2 x 420W
- Bridge Power @ 4 ohms 1 x 840W

- Fuse Rating 2 x 40A 0GA Input
- Size (LxWxH) mm: 264 x 170 x 51

EXL-SQ1200.2

2 CHANNELS

- Max Power 2400W
- Power @ 4 ohms 2 x 600W
- Power @ 2 ohms 2 x 850W
- Bridge Power @ 4 ohms 1 x 1700W
- Fuse Rating 4 x 40A
- 0 GA Input
- Size (LxWxH) mm: 334 x 170 x 51

EXL-SQ320.4

4 CHANNELS

- MAX Power 640W
- Power @ 4 ohms 4 x 80W
- Power @ 2 ohms 4 x 125W
- Bridge Power @ 4 ohms 2 x 250W
- Fuse Rating 2 x 25A
- 4 GA Input
- Size (LxWxH) mm: 264 x 170 x 51

EXL-SQ600.4

4 CHANNELS

- MAX Power 1200W
- Power @ 4 ohms 4 x 150W
- Power @ 2 ohms 4 x 250W
- Bridge Power @ 4 ohms 2 x 500W
- Fuse Rating 2 x 40A
- 4 GA Input
- Size (LxWxH) mm: 314 x 170 x 51

EXL-SQ1000.4

4 CHANNELS

- MAX Power 2000W
- Power @ 4 ohms 4 x 250W
- Power @ 2 ohms 4 x 500W
- Bridge Power @ 4 ohms 2 x 720W
- Fuse Rating 4 x 40A
- 0 GA Input
- Size (LxWxH) mm: 334 x 170 x 51

SUBWOOFER AMPLIFIERS

CLASS D

EXL-SQ600.1D

- MAX Power 1200W
- Power @ 4 ohms 250W
- Power @ 2 ohms 400W Power @ 1 ohms 600W

- 1 CHANNELS
- Fuse Rating 2 x 30A 4 GA Input

Fuse Rating 3 x 40A

- Size (LxWxH) mm: 264 x 170 x 51

EXL-SQ1000.1D

1 CHANNELS

- MAX Power 2000W
- Power @ 4 ohms 440W
- Power @ 2 ohms 730W
- Power @ 1 ohms 1000W
- 0 GA Input
- Size (LxWxH) mm: 294 x 170 x 51

EXL-SQ1600.1D

- MAX Power 3200W
- Power @ 4 ohms 700W
- Power @ 2 ohms 1120W
- Power @ 1 ohms 1600W EXL-SQ3000.1D

- MAX Power 6000W
- Power @ 4 ohms 1300W
- Power @ 2 ohms 2000W
- Power @ 1 ohms 3000W

0 GA Input Size (LxWxH) mm: 384 x 170 x 51

1 CHANNELS

1 CHANNELS

Fuse Rating 4 x 40A

- Fuse Rating 350A (RECOMMENDED)
- 0 GA Input
- Size (LxWxH) mm: 534 x 170 x 51

EXL-SQ FEATURES

- Full Adjustable Crossover





EXL-SO

EUTTE

DS18 ELITE-Z amplifiers are designed for every day car audio lovers and competitors alike. All amps in this line feature Black extra heavy heatsink with MOSFET psu transistors and have 1-Ohm stable circuits. Remote bass knob included with all models. With their unique look, sleek design and impressive power quality the ELITE-Z Series will be sure to turn some heads.

ELITE-Z FEATURES

- · Tiffany RCA Jacks
- · Extra Heavy Heatsink
- · Remote Bass Knob Included
- · Full Adjustable Crossover

FULL RANGE AMPLIFIERS

CLASS A / B

Z-3K2

2 CHANNELS

- · Max Power 3000W
- Power @ 4 ohms 2x 150W
- Power @ 2 ohms 2x 230W
- · Bridge Power @ 4 ohms 1x 460W
- Fuse Rating 3x 25A
- 4 AWG
- Size (LxWxH) mm: 386 x 239 x 54

Z-3K4

4 CHANNELS

- Max Power 3000W
- Power @ 4 ohms 4x 150W
- Power @ 2 ohms 4x 225W
- Bridge Power @ 4 ohms 2 x 450W
- Fuse Rating 3x 40A
- 4 AWG
- Size (LxWxH) mm: 481 x 239 x 54

SUBWOOFER AMPLIFIERS

CLASS D

Z-3K1D

- Max Power 3000W
- Power @ 4 ohms 1x 420W
- Power @ 2 ohms 1x 720W
- Power @ 1 ohms 1x 1020W
- 1 CHANNELS
- Fuse Rating 3x 40A4 AWG
- Size (LxWxH) mm: 365 x 239 x 54

Z-6K1D

1 CHANNELS

- · Max Power 6000W
- Power @ 4 ohms 1x 800W
- Power @ 2 ohms 1x 1400W
- Power@1 ohms 1x 2000W
- Fuse Rating 2x 100A
- · 4 AWG
- Size (LxWxH) mm: 468 x 239 x 54



LEVEL REMOTE





GEN-X

ELITE-Z FEATURES

- · LED Back light DS18 Logo
- Bass Knob Level Included
- Full Adjustable Crossover

FULL RANGE AMPLIFIERS

CLASS A / B

GEN-X800.2

2 CHANNELS

- Max Power 800W
- Power @ 4 ohms 2x 80W
- Power @ 2 ohms 2x 120W
- Bridge Power @ 4 ohms 1x 200W
- Fuse Rating 2x 15A
- 8 AWG
- Size (LxWxH) mm: 330 x 190 x 55

GEN-X1200.2

2 CHANNELS

- MAX Power 1200W
- Power @ 4 ohms 2x 120W
- Power @ 2 ohms 2x 180W
- Bridge Power @ 4 ohms 1x 300W
- Fuse Rating 2x 25A 8 AWG
- Size (LxWxH) mm: 400x 190 x 55

GEN-X2000.2

2 CHANNELS

- MAX Power 2000W
- Power @ 4 ohms 2x 160W
- Power @ 2 ohms 2x 270W
- Bridge Power @ 4 ohms 1x 500W
- Fuse Rating 2x 35A
- 8 AWG
- Size (LxWxH) mm: 430 x 190 x 55

GEN-X900.4

4 CHANNELS

- Max Power 900W
- Power @ 4 ohms 2x 60W
- Power @ 4 ohms 2x 90W
- Bridge Power @ 4 ohms 2x 150W
- Fuse Rating 2x 15A
- 8 AWG
- Size (LxWxH) mm: 380 x 190 x 55

GEN-X1600.4

4 CHANNELS

- MAX Power 1600W
- Power @ 4 ohms 2x 80W
- Power @ 4 ohms 2x 120W
- Bridge Power @ 4 ohms 2x 200W
- Fuse Rating 2x 25A
- 8 AWG
- Size (LxWxH) mm: 430 x 190 x 55

GEN-X2000.4

4 CHANNELS

- MAX Power 2000W
- Power @ 4 ohms 4 x 120W
- Power @ 2 ohms 4 x 180W
- Bridge Power @ 4 ohms 2 x 300W
- Fuse Rating 3 x 35A
- 0 AWG
- Size (LxWxH) mm: 500 x 190 x 55

GEN-X3700.4

4 CHANNELS

- MAX Power 3700W
- Power @ 4 ohms 4 x 160W
- Power @ 2 ohms 4 x 270W
- Bridge Power @ 4 ohms 2 x 470W
- Fuse Rating 3 x 40A
- 0 AWG
- Size (LxWxH) mm: 540 x 190 x 55

SUBWOOFER AMPLIFIERS

CLASS A/B

GEN-X1200.1

1 CHANNELS

- MAX Power 1200W
- Power @ 4 ohms 1 x 130W
- Power @ 2 ohms 1 x 220W
- Power@1 ohms 1x310W
- Fuse Rating 2 x 20A
- 8 AWG
- Size (LxWxH) mm: 380 x 190 x 55

SUBWOOFER AMPLIFIERS

CLASS D

GEN-X1800.1D

- MAX Power 1800W
- Power @ 4 ohms 1x 250W
- Power @ 2 ohms 1x 450W
- Power@1 ohms 1x 600W

1 CHANNELS

- Fuse Rating 2 x 35A · 8 GA Input
- Size (LxWxH) mm: 330 x 190 x 55

1 CHANNELS

- GEN-X3000.1D MAX Power 3000W
- Power @ 4 ohms 1x 430W
- Power @ 2 ohms 1x 700W
- Power @ 1 ohms 1x 1000W
- Fuse Rating 4 x 30A
- 4 GA Input
- Size (LxWxH) mm: 340 x 190 x 55

GEN-X4500.1D

1 CHANNELS

- MAX Power 4500W
- Power @ 4 ohms 1x 500W
- Power @ 2 ohms 1x 900W
- Power @ 1 ohms 1x 1500W
- Fuse Rating 4 x 40A
- 0 GA Input
- Size (LxWxH) mm: 430 x 190 x 55

GEN-X6000.1D

- MAX Power 6000W
- Power @ 4 ohms 1x 700W
- Power @ 2 ohms 1x 1200W
- Power @ 1 ohms 1x 2000W

1 CHANNELS

- Fuse Rating 200A (Recommended)
- 0 GA Input
- Size (LxWxH) mm: 478 x 190 x 55

LEVEL REMOTE





FULL RANGE AMPLIFIERS

2 CHANNELS

S1100.2/SL

SILVER

S1100.2/RD

RED

- Max Power 1100W
- Power @ 4 ohms 2x 60W
- Power @ 2 ohms 2x 80W
- Bridge Power @ 4 ohms 1x 150W
- Fuse Rating: 20A
- 4 GA Input
- Size (LxWxH) mm: 188 x 148 x 47.5

S1600.2/SL

SILVER

S1600.2/RD

RED

- Max Power 1600W
- Power @ 4 ohms 2x 90W
- Power @ 2 ohms 2x 130W
- Bridge Power @ 4 ohms 1x 235W
- Fuse Rating: 40A
- 4 GA Input
- Size (LxWxH) mm: 278 x 148 x 47.5

4 CHANNELS

S1500.4D/SL

SILVER

S1500.4D/RD

RED

- Max Power 1500W
- Power @ 4 ohms 4x 90W
- Power @ 2 ohms 4x 130W
- Bridge Power @ 4 ohms 2x 235W
- Fuse Rating: 80A
- 4 GA Input
- Size (LxWxH) mm: 163 x 148 x 47.5

S1800.4/SL

SILVER

S1800.4/RD

RED

- Max Power 1800W
- Power @ 4 ohms 4x 100W
- Power@2 ohms 4x 150W
- Bridge Power @ 4 ohms 2x 280W
- Fuse Rating: 100A
- 4 GA Input
- Size (LxWxH) mm: 348 x 148 x 47.5

S3000.4D/SL

SILVER

S3000.4D/RD Max Power: 3000W

- Power @ 4 ohms 4x 190W
- Power @ 2 ohms 4x 295W
- Bridge Power @ 4 ohms2x 544W
- RED
 - 4 GA Input

Fuse Rating: 120A

Size (LxWxH) mm: 228 x 148 x 47.5

1 CHANNELS

S1500.1/SL

SILVER

S1500.1/RD

RED

- Max Power: 1500W
- Power @ 4 ohms 1x 220W
- Power @ 2 ohms 1x 350W
- Fuse Rating: 40A
- 4 GA Input
- Size (LxWxH) mm: 348 x 148 x 47.5

S2500.1D/SL

SILVER

RED

S2500.1D/RD Max Power 2500W

- Power @ 4 ohms 1x 350W
- Power @ 2 ohms 1x 600W
- Power @ 1 ohms 1x 900W
- Fuse Rating: 120A
- 4 GA Input
- Size (LxWxH) mm: 198 x 148 x 47.5

S3500.1D/SL

SILVER

S3500.1D/RD Max Power 3500W

RED

- Power @ 4 ohms 1x 500W
- Power @ 2 ohms 1x 800W
- Power @ 1 ohms 1x 1200W
- Fuse Rating 140A
- 4 GA Input
- Size (LxWxH) mm: 248 x 148 x 47.5





DIGITAL FULL RANGE 5 CHANNEL AMPLIFIER 2000 WATTS MAX

LEVEL REMOTE

CANDY

The DS18 CANDY-X Series offers mini, compact amplifiers that not only have the juice to power your system but will also save you a ton of space in your car or bike. Don"t sacrifice comfort for better sound when you can simultaneously have both. The CANDY Series comes in monoblock, stereo, and multichannel configurations available in White & Black.

CANDY-X1B

1 CHANNELS

- Max Power 1800W
- Power @ 4 ohms 1x 240W
- Power @ 2 ohms 1x 400W
- Power @ 1 ohms 1x 600W
- Fuse Rating 2x 35A
- 4 GA Input
- Size (LxWxH) mm: 220 x 127 x 47.5

CANDY-XXL1B

1 CHANNELS

- Max Power 3000W
- Power @ 4 ohms 1x 400W
- Power @ 2 ohms 1x 650W
- Power @ 1 ohms 1x 1000W

- Fuse Rating 3x 35A 4 GA Input
- Size (LxWxH) mm: 280 x 127 x 47.5

CANDY-X2B

2 CHANNELS

- Max Power 800W
- Power @ 4 ohms 2x 80W
- Power @ 2 ohms 2x 120W
- Power @ 1 ohms 1x 240W
- Fuse Rating 1x 25A
- 4 GA Input
- Size (LxWxH) mm: 180 x 127 x 47.5

CANDY-X4B

4 CHANNELS

- Max Power 1600W
- Power @ 4 ohms 4x 80W
- Power @ 2 ohms 4x 120W
- Power @ 1 ohms 2x 240W
- Fuse Rating 2x 25A
- 4 GA Input
- Size (LxWxH) mm: 234.4 x 127 x 47.5

CANDY-X5B

5 CHANNELS

- Max Power 2000W
- Power @ 4 ohms 4x 80W
- Power @ 2 ohms 4x 120W
- Bridge Power @ 4 ohm 2x 240W
- Fuse Rating 2x 25A
- 4 GA Input
- Size (LxWxH) mm: 280 x 127 x 47.5
- Monoblock Power:
- * Power @ 4 ohms 1x 200W
- Power @ 2 ohms 1x 320W
- * Power @ 1 ohm 1x420W

CANDY-6

- Power@4 ohms 6 x 80W Power @ 2 ohms 6x 125W
- Bridge Power @ 4 ohms 3 x 250W
- Fuse Rating 2 x 40A
- 4 GA Input
- Size (LxWxH) mm: 366 x 139 x 43













FULL RANGE AMPLIFIERS

CLASS D

ATOM FEATURES

- Ultra Compact Digital Amp. Design
- 2ch/4ch Input Selector for Easy Installation
- * Wide Band Crossover for Multiple Operation
- · Direct Power Inputs
- * Fast Connector for Input and Speaker



ATOM1

1 CHANNELS

- · Max Power 1000W
- Power @ 4 ohms 1x 180W
- Power @ 2 ohms 1x 320W
- Power @ 1 ohms 1x 500W
- Fuse Rating 1x 50A
- 8 GA Input
- Size (LxWxH) mm: 185 x 93.4 x 39.8

ATOM2

2 CHANNELS

- Max Power 880W
- Power @ 4 ohms 2x 150W
- Power @ 2 ohms 2x 220W
- Bridge Power @ 4 ohms 1x 440W
- Fuse Rating 2x 30A
- 8 GA Input
- Size (LxWxH) mm: 185 x 93.4 x 39.8

ATOM4

4 CHANNELS

- · Max Power 800W
- Power @ 4 ohms 4x 75W
- Power @ 2 ohms 4x 100W
- Bridge Power @ 4 ohms 2x 200W
- Fuse Rating 1x 30A
- 8 GA Input
- Size (LxWxH) mm: 185 x 93.4 x 39.8



BASS LEVEL KNOB

FULL RANGE AMPLIFIERS

CLASS D

X4 FEATURES

- Audio Precision Quality Control Verification
- * Stable & Reliable Multi Layers PCB Trace Layout
- Selectable x-over:LPF/FLAT/HPF
- Input Configuracion: 2Ch/4Ch
- Wide Band Crossover for Multiple Operation
- selectable x-over: LPF/FLAT/HPF
- Direct Power Inputs
- Fast Connector for Input and Speaker



ULTRA SMALL FULL RANGE CLASS D AMP





XΔ

4 CHANNELS

- · Max Power 880W
- Power @ 4 ohms 4x 70W
- Power @ 2 ohms 4x 140W
- Bridge Power @ 4 ohms 2x 220W
- Fuse Rating 1 x 50A
- 12 GA Input
- Size (LxWxH) mm: 140 x 84.4 x 34



DIGITAL AUDIO PROCESSORS

DSP-68SQ

6 CH INPUT/ 8 CHANNELS OUTPUT WITH PHONE AND COMPUTER CONTROL

- 32-bit ∆ ∑ A/D & D/A Conversion Technology
- * 8 Channel High Volt RCA Output (4 STEREO)
- Bluetooth Compatibility for Audio Streaming and full control of DSP Parameters Using Android / IOS / PC App
- · Signal Phase x 8CH
- Compress: Threshold / Ratio / Attack / Release
- 31 Band Parametric Equalizer x 8 CH
- · Audio Mixing to Match Inputs and Outputs
- Time Delay x 8CH
- Crossover (High-Pass & Low-Pass Filter)
- Slope of 6dB to 48dB

- 6 Channel RCA Hi-Volt Input (3 STEREO)
- Optical Digital Audio Input
- Frequency Response: 10Hz 33KHz
- Signal To Noise Ratio: >110dB
- THD: <0.002%
- Dynamic Range >114dB
- · Auto On / Remote Trigger Switch Selector
- · Remote Amp Output
- High Speed 3.0 USB Port to PC or Remote Control Connection
- Dimensions (L x W x H) mm:186 x 124 x 34.8
- DS18 App works for iOS and Android systems



DSP-16LCD

2 CHANNEL INPUT / 12 CHANNELS OUTPUT WITH ACTIVE DISPLAY



- Input Channels: 2 (L and R)
- · Output Channels:12 (6 STEREO)
- Frequency Response: 20 Hz to 20 KHz (CH: 1,2,3 and 4)

6 KHz to 30Khz (CH5)

20 Hz to 30Khz (Ch6)

- Master Semi-Parametric Equalizer: 15 Bands (-10 to +10 dB)
- Parametric Equalizer per Channel: 15 and (-12 to +12 dB)
- DSP Filter, 24-Bit Hi Pass
 - and Low Pass: 20Hz to 20 KHz (off/6/12/18/24/36/48 dB/Oct) CH5: Hi Pass 12 dB/Oct CH6: FLAT
- Total Harmonic Distortion(THD): 0.002% @ 1 KHz
- 20Hz to 30KHz Signal to Noise Ratio: >90dB
- Phase: 0° and 180°
- Delay: 0 to 287 m
- Maximum Input Level: 0.62 V CLIP / 10Ω
- Maximum Output Level: 4.6Vpp/ 47Ω
- * Bar Graph: 0 to 6 Vpp with "Hold Peaks"
- * Dimensions In millimeters (W x H x L): $9.75 \times 4 \times 1.5$
- · Weight: 680.4g/1.5 lb



DSP-14LCD

2 CHANNEL INPUT / 8 CHANNELS OUTPUT WITH ACTIVE DISPLAY

- Input Channels: 2 (L and R)
- · Output Channels: 8 (4 Stereo)
- Frequency Response: 20Hz to 20 KHz
- Master Semi-Parametric Equalizer: 15 Bands -10 to +10 dB
- Parametric Equalizer per Channel: 1 Band -12 to +12dB
- DSP Filter,24-Bit Hi Pass and Low Pass:20Hz to 20KHz, (OFF / 6 / 12 / 18 /24/36 and 48 dB)
- Total Harmonic Distortion(THD): 0.002% at 1Khz
- 20Hz to 30KHz Signal to Noise Ratio:>90dB
- · Phase: 0 and 180°
- Delay: 0 to 287 cm
- Maximum Input Level: $0.62 \, V$ CLIP / 10Ω
- Maximum Output Level: $4.6Vpp/470\Omega$
- Bar Graph: 0 to 6 Vpp with "Hold Peaks"
- Dimensions In millimeters (W x H x L): 202 x 103 x 43
- Weight: 480 g / 1.05 Lbv



If you"re looking to maximize sound quality and control over your system, look no further. Our EQ series features many band line drivers to assure we can meet the needs of even the most complex builds. These units have the ability to fine tune your audio system while giving you the ability to add a unique touch to your sound



KEQ30

HIGH PERFORMANCE 30 BAND EUALIZER

- 30 Bands at 1/3 octave spacing allows precise adjustment at each 1/3 octave measured frequency from 20 Hz to 20KHz
- 12dB boost or cut available at each of the 30 bands
- High voltage preamp accepts 500 mV to 9 volts audio signal & supplies up to 9 volts of output
- Separate left and right input/output controls allows precise adjustment to input sensitivity & channel balancing
- Separate left and right input/output clipping LED visual indicators to aid in setting input gain controls
- Mono/Stereo selector allows one KEQ30 to equalize both the left and right channels or two units for independent left and right equalization settings
- Tiffany RCA jacks allow high speed signal low transfer distortion
- Remote out allows to send out a turn on voltage to other audio equipment
- EQ/Bypass switch allows you to defeat th equalizer and compare equalized and non-equalized sound



KEQ20

6 CHANNEL LINE DRIVER/FACTORY STEREO EQUALIZER

- Front/Rear/Subwoofer Equalization (6 Band Subwoofer) (7 Band Front & Rear)
- High Level-Speaker Inputs and Sound Quality Restoration 100W
- High Voltage-RCA Input with Variable Output Voltage 15V
- Switchable Subwoofer Signal Sources
- Variable Pre Amp Voltage for Maximum Sound Level Matching
- Frequency Response: 10Hz-20KHz +/-1dB
- 10 Volts RMS Preout RCA
- Dimensions: 285mm x 220mm x 30mm
- ' High Quality RCA Input & Outout Connectors
- Signal to Noise Ratio <110dB
- · THD: 0.003%
- Equalization Cut/Boost +/-12 dB
- Stereo 3.5 mm Plug Input
- · 2V, 6V Clip LED Indicator RCA Output
- Remote Amp Output Delayed





KEQ5

5 BAND STEREO EQUALIZER

- 5-Band Stereo Equalizer / Crossover Mobile
- 5 Equalization Bands (45Hz, 180Hz, 750Hz, 3.5KHz) Each Adjustable from -18dB to +18dB
- Active Gain Equalizer with Adjustable Input Sensitivity
- Master Volume Control with up to 7 Volts RMS of Output
- Individual Left and Right Sensitivity Controls
- Specific Bandwidth for Each Band Plus High Frequency Shelving
- On-Board 30V Bipolar Switching Power Supply
- Subwoofer Level Control
- Subwoofer Frequency Adjustable 60Hz 90Hz

- Gold Plated RCA Input/Output Connectors
- Input RADIO / CD Select Switch
- Night illumination Design with 2 Color Selectable
- 4 Channel Separate Control for Fitting Front & Rear Field by Dual VR Type
- S/N Ratio 80dB REF IV Input / T.H.D 0.05%
- Frequency Response 10Hz-50KHz, +/- 1dB
- Stereo Separation 80dB / 1KHz
- Input Impedance 20K OHMS
- Operation Voltage 11~15V DC Negative Ground



KEQ4LD

4-BAND GRAPHIC EQUALIZER LINE DRIVER & 2-WAY CROSSOVER

- 4-Band Graphic Equalizer (45Hz 120Hz 2200Hz 12,000Hz)
- Selectable Main & Aux. Inputs Gain Input Level
- Subwoofer Input (Mono & Stereo Selectable)
- 2-Way Crossover
- Low Pass Crossover 12dB/Oct.: 50/80/120Hz
- High Pass Crossover 12dB/Oct.: 80/120/200Hz
- Equalization Cut/Boost :18dB
- THD: 0.01%
- Channel Separation >80dB
- Signal to Noise Ratio: >100dB
- Hi-Vol Line Driver Output (11 Volts)



ACTIVE CROSSOVERS

XM6LD 6 WAY

- 6CH RCA Input With 2,4,6 CH Selector
- 12CH/6 Way RCA Output 11.5V
- High Pass Crossover 12dB/Oct.
- Low Pass Crossover 12dB/Oct.
- Band Pass Crossover 12dB/Oct. Output Level Control: 0.2V-11.5V
- Input/output Maximized LED Indicator
- Remote Control For SUB-Level
- 1 Subwoofer Band Low pass with Subsonic Filter, Phase and Level Control (40Hz-90Hz)
- 1 Midbass Band (40Hz 1KHz)
- 3 Bandpass Band (40Hz 12KHz)
- 1 High pass Band (1KHz 12Khz)
- THD 0.04%
- Signal to Noise Ratio > 105 dB
- Stereo Separation: >70 dB
- Dimensions: 1.5"x 6.5" x 8.5"







KEQ4LD 4-BAND EQ - 2-WAY CROSSOVER - HIGH VOLTAGE LINE DRIVER

хм3 3 WAY

- 3 Way Active Crossover with x20 Frequency Multiplier Switch
- Remote Sub Level Control, 0-180 Degree Subwoofer Phase Switch, Detected Frequency Selection Control, Gold RCA Input and Output Connectors, Bass Boost
- Power, Ground and Remote Connector, PWM Power Supply, LED Power Indicator,
- Signal To Noise Ratio >102dB
- Total Harmonic Distortion (1KHz, 1VRMS) 0.01%
- Crossover Slopes: 12dB/Octave Butterworth
- Crossover Frequencies: Front High Pass, Rear
- High Pass, and Subwoofer: 32Hz to 400Hz
- Remote Sub Level: +18dB Boost
- Low Level Input Voltage: 4VRMS
- Maximum Output (10 KΩ Load): 9vrms
- Supply Voltage: 9-15 VDC
- Dimensions: 125mm W x 170mm L x 47mm H

Bass Knob Level with Remote Control





BASS PROCESSORS

DIGITAL BASS PROCESSOR

DBP-1

- Maximum Input Level: 15V
- Maximum Output Level 13.5 V Peak (Adjustable)
- Frequency Response: 10 Hz 100KHz; +/-1dB
- Total Harmonic Distortion: 0.003%
- Signal to Noise Ratio: >130dB
- Balanced Input Noise Rejection: >60dB
- RCA Input Impedance: 10K ohm
- RCA Output Impedance: 150 ohm
- Power Supply: High Headroom PWM
- Power Draw: 150mA
- Recommended Fuse Rating: 1 AMP
- PFM Subsonic Filter (35,50,80 Hz)
- Point of Frequency (sweep) and Factor Q (wide) Controls

PASSIVE CROSSOVERS

PRO-CFX

2-WAY PASSIVE CROSSOVER

- · High Freq And Low Freq
- Upper Cover: Steel
- Lower Cover: Transparent Plastic
- Freq Crossover:3.5KHz @ 12 dB/Oct
- Tweeter Attenuation Selectable (-3,-6 dB)
- Size:160 x 88 x 38 mm 6.3 x 3.5 x 1.5 in



LED-BTCDRM

LED-BTCDRM Features:

- BT 4.0 (Faster Speed & Longer Range)
- iOS Connect up to 7 Controllers
- Android Connect up to 4 Controllers
- 5 Amps of Lighting Capacity
- Waterproof IP65 Rated
- 12 Volt Applications
- Digital LED
- Adjustable Pixel # (0-1024)
- Works on chip "UCS512A" and "UCS512C"

LED-BTC

- BT 4.0 (Faster speed & longer range)
- iOS Connect up to 7 controllers
- Android Connect up to 4 controllers
- 5 amps of lighting capacity
- Waterproof IP65 rated
- 12 volt applications

BT-TWO

- Waterproof IP65 Rated
- Stereo Male RCA Output
- Suited For All Elements
- Applications: Automobile, Marine, Powersport & More
- BT 4.0 (Higher Sound Quality
- Faster Speed, Longer Range)
- Remote Trigger Output
- Low Current Draw: 20mA
- In-line Fuse Protection
- RCA Low Level Output: 2.5V

















HIGH PERFORMANCE HIGH TO LOW CONVERTERS

V2HL

2 CHANNEL

- · 2-CH Hi to low level converter
- Better characteristics on low frequency (<10 Hz)
- More efficient transforming ratio
- 4:1 Step down with variable output
- · Auto remote to turn-on the amplifier
- · Auto shutdown when input is less than 3V DC

V4HL

4 CHANNEL

- · 4 Ch High Level Input
- · 4 Ch RCA Hi-Volt Output
- Surface Mount Component Technology
- · Direct Insert Power / Speaker Terminals
- · Lowest Impedance and Best Power Filter
- FR4 Double Sides PCB
- Remote Trigger with Signal Sensing
- Power / Clipping LED Indicators
- · Signal to Noise Ratio: >95dB
- Frequency Response: 20Hz 20KHz
- · High Level Input Rating: 50 Watts
- RCA Low Level Output: 2.5V
- Remote Trigger Output: 12V

V5HL

5 CHANNEL

- 4 Ch High Level Input
- 5 Ch RCA Hi-Volt Output
- Surface Mount Component Technology
- Direct Insert Power / Speaker Terminals
- Lowest Impedance and Best Power Filter
- FR4 Double Sides PCB
- Remote Trigger with Signal Sensing
- Power / Clipping LED Indicators
- Signal to Noise Ratio: >95dB
- Frequency Response: 20Hz 20KHz
- High Level Input Rating: 50 Watts
- RCA Low Level Output: 2.5V
- Remote Trigger Output: 12V

V6HLPRO

6 CHANNEL

FACTORY RADIO INTEGRATOR

- 6 Input and Output Channels
- Speaker-Level Inputs up to: 400W Max.
- Internal Channel Summing
- · Signal-Sensing Inputs
- Level Matching Controls

- 12 Volt Trigger Output (remote Out)
- Input for Optional Subwoofer
- Level Control
- Tiffany RCA Jacks
- · Remote Out







V6HLPRO



HIGH PERFORMANCE AUDIO NOISE FILTERS

NF1

RCA NOISE FILTER

- · Female RCA input
- Male RCA output
- Reduces unwanted noise
- Retains Sound Quality
- 20Hz-20KHz Audio Transformer Technology

NF2

HIGH PERFORMANCE AUDIO NOISE FILTER

- Pure High Quality Inductor Filter
- Metal Housing
- Pure copper Wire for Output RCA Output
- Valid Value of avoid Noise:1 0-80dB
- Frequency Response: 20Hz-30KHz
- Sensitivity: 0.1V-8V
- Input: RCA Jack
- Dimensions: 53.3L x 57W x 24.1H (mm)



3AVS

3 AMP VOLT STABILIZER

- Input Voltage Range 6-16V
- Output Voltage 14.4V (Constant)
- · Output Current: 3 AMP
- Voltage Stabilized Accuracy < 0.5%
- Ripple Factor < 0.1%
- Transfer Efficiency >85%

POWER IN BLUE:REMOTE RED: B+(8V-18V) BLACK:GROUND BLACK:GROUND 3 AMP VOLT STABILIZER

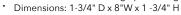
FAN8

COOLING FAN



Compatible with all 12-Volts Systems

Comes Equipped with mounting tabs for simple installation
 Low Profile Crosflow design provides generous air flow





FREQUENCY RESPONSE

VOLTMETERS

VMSE

HIGH VOLTMETER WITH SEQUENCER CONTROLLER

- · Voltmeter
- · Sequencer Remote Control
- Low Voltage Rate: Max 17V
- · High Voltage Rate: Max 500V
- · Current at Output: 150 mA
- Low Voltage Protection: <9.5
- High Voltage Protection: >17V
- Dimensions: 10L x 57W x 17H (mm)



BKVR

REMOTE LEVEL CONTROL WITH VOLTMETER DISPLAY

- RCA Line Level Control with Volt-Meter and remote Amp Trigger
- Can Adjust the Amplifier Gain and Turn On / Off the Amp
- In-Dash or Under-Dash Mountable
- Rotary Push Turn ON/OFF Knob for Amplifier
- Remote Digital Volt-Meter (10V ~ 15.9V)
- * Blue LED Display (High Voltage / Low
- Voltage)
- Dimensions: 82 x 75 x 27 mm
- * 82 x 75 x 27 mm
- · Compatible with most Head Units and
- · Amplifiers Combinations
- Working Voltage: 10V ~ 15.9V
- Max Output Sensitivity: 0.1 -16V
- Frequency Response: 10 Hz 30 KHz
- Dimensions: 82 x 75 x 27 mm



DS18 BADGES

LBC6VAM

DS18 BADGE WITH RGB LIGHTS AND VOLT/CURRENT METER

- Waterproof Volt & Current Meter
- Chrome Plated with RGB LED Logo
- DC 12V RGB Input
- 0-30 V Range
- · 0-999 A Range
- 0.75MV 1000A Current Divert
- Diameter: 89.9mm/3.54in



LBC8

DS18 BADGE WITH RGB LIGHTS

• Customize your build and make it stand out with the DS18 LED RGB light up logo. With a chrome plated waterproof frame, this logo can stand up to all the elements. Compatible with DS18 LED-BTC or any other RF / BT/WiFi Controller for Multi-Function RGB LED Lighting (Sold Separately)



CAR VOLTMETER WITH DUAL QUICK CHARGER FOR USB PORTS

VMU.2R

RED AND WHITE ENCLOSURE

VMU.2B

BLACK AND WHITE ENCLOSURE

- · Input: DC 12 24V
- Output: 3.65 6.5V DC 3A

6.65 - 9V DC 2A

9 - 12V DC 1.5A

- USB Port: 2 (QC 3.0 + QCv 3.0)
- Material: PC + ABS
- LED Display for Real Time Car Battery Voltage Reading
- Buzzer Alarm for Over/Under Voltage of 12V Battery Operation
- · Quick Charging Technology QC3.0
- Multiple Safety Protection for: Short Circuit,
- · Overload and Thermal
- Size: 111 x 48 x 29mm
 4.37 x 1.89 x 1.14"
- Weight: 45.5g



SILK DOME TWEETER WITH NEODYMIUM MAGNET - PAIR

2.4K



SQTW

1.2K

1.1" VC

- · AES Rated Power: 40 Watts
- Peak Power: 120 Watts
- Frequency Response: 2K-20KHz
- Sensitivity: 88dB
- · Impedance: 4 ohm
- · Diaphragm Material: Silk Dome
- Magnet Material: Neodymium N35
- Former Material: ASV
- Basket Material: Plastic
- Built In Attenuation Switch (+3 / 0 -3)dB

TWC

1" VC

- AES Rated Power: 20 Watts
- Peak Power: 60 Watts
- Sensitivity: 90dB/w/m
- Frequency Response: 1K-25KHz
- Impedance: 4 ohm
- Diaphragm Material: Silk
- Magnet Material: Neodymium

SILK DOME TWEETER WITH FERRITE MAGNET - PAIR

TW2.5

1" VC

- AES Rated Power: 50 Watts
- Peak Power: 100 Watts
- Frequency Response: 1.8K- 20KHz
- Sensitivity: 93.5dB/W/M
- Impedance: 4 ohm
- Diaphragm Material: Silk
- Magnet Material: Ferrite
- Mounting Depth: 0.75"
- Mounting Diameter: 2.07"

PEI DOME TWEETER WITH FERRITE MAGNET - PAIR

0.5" VC

- TX1S
- **SILVER**
- AES Rated Power: 50 Watts
- Peak Power: 200 Watts
- Impedance: 4 ohm
- Diaphragm Material: Pei

- **RED**
- Sensitivity: 88dB/W/M

Frequency Response: 2K-20KHz Magnet Material: Ferrite

DOME TWEETER WITH PIEZO MAGNET - PAIR

TWPZ

PIEZO ELECTRIC

- AES Rated Power: 40 Watts
- Peak Power: 80 Watts
- Frequency Response 3.5K-20KHz
- Sensitivity: 101dB
- Diaphragm Type: Piezo Electric

SUPER BULLET TWEETER WITH NEO MAGNET - PAIR



GTX1

1" TITANIUM VC

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 3K-20KHz
- Sensitivity: 98 dB
- Impedance: 4 ohm
- Magnet: Neodymium 7 oz

GTX1XL

1.3" TITANIUM VC

- AES Rated Power:80 Watts
- Program Power: 160 Watts
- Peak Power: 320 Watts
- Frequency Response: 2.5K-20KHz
- Sensitivity: 100 dB
- Impedance: 4 ohm
- Magnet: Neodymium 7 oz



SUPER BULLET TWEETER WITH NEODYMIUM MAGNET - SINGLE



PRO-TW920

1.4" TITANIUM VC

- AES Rated Power: 80 Watts
- Program Power: 160 Watts
- Peak Power: 320 Watts
- Frequency Response: 2KHz- 20KHz
- Sensitivity: 106dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Titanium
- Frame Material: Aluminum
- Magnet Material: Neodymium

PRO-TW820

1"ALUMINUM VC

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 900Hz- 18.5KHz
- Sensitivity: 102.5dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Aluminum
- Body Material: Aluminum
- Magnet Material: Neodymium

PRO-TW710

1"TITANIUM VC

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 830Hz-18.2KHz
- Sensitivity: 101.3dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Titanium
- Body Material: Aluminum
- Magnet Material: Neodymium

SUPER BULLET TWEETER WITH FERRITE MAGNET - SINGLE

PRO-TW510

1.5" ALUMINUM VC

- AES Rated Power: 120 Watts
- Program Power: 240 Watts
- Peak Power: 480 Watts
- Frequency Response: 2.5KHz- 16KHz
- Sensitivity: 109.5dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Aluminum
- Body Material: Aluminum
- Magnet Material: Ferrite

PRO-TW420

1.75" TITANIUM VC

- AES Rated Power: 140 Watts
- Program Power: 280 Watts
- Peak Power: 560 Watts
- Frequency Response: 1.5KHz- 20KHz Sensitivity: 109dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Titanium
- Body Material: Aluminum
- Magnet Material: Ferrite

PRO-TW320

1.5" ALUMINUM VC

- AES Rated Power: 120 Watts
- Program Power: 240 Watts
- Peak Power: 480 Watts
- Frequency Response: 1.6KHz- 20KHz
- Sensitivity: 107dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Aluminum
- Body Material: Aluminum
- Magnet Material: Ferrite



Tak

PRO-TW220

1" ALUMINUM VC

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 2KHz- 20KHz
- Sensitivity: 106dB/W/M
- · Impedance Input: 4 ohm
- Diaphragm Material: Aluminum
- Body Material: Aluminum
- Magnet Material: Ferrite

PRO-TW120

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 2KHz- 20KHz
- Sensitivity: 103dB/W/M

1" ALUMINUM VC

1" ALUMINUM VC

- Impedance Input: 4 ohm
- Diaphragm Material: Aluminum
- Body Material: Aluminum
- · Magnet Material: Ferrite

PRO-TW120B

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 2KHz- 20KHz
- Sensitivity: 103dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: Aluminum
- Body Material: Black Aluminum
- · Magnet Material: Ferrite

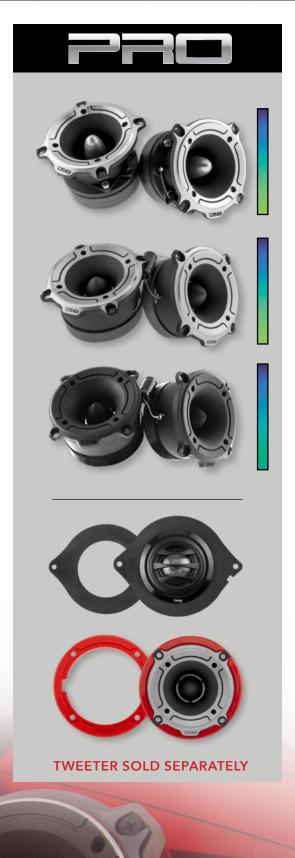
RING ADAPTER FOR TWEETERS - PAIR

PRO-TWR3

- Material: ABS Black Plastic
- Adapter for tweeter TW820, and TW2.5 Jeep (2015-2019)
- Chrysler and Dodge (2016-2019)

PRO-TWRING

- Material: ABS Black Plastic
- Adapter ring for tweeter PRO-TW120 and PRO-TW120B
- For less deep mounting
- Available in: Black, Red, Raw and Silver







RO-NEC









SUPER BULLET TWEETER WITH NEODYMIUM MAGNET - SINGLE

PRO-TWN5

- AES Rated Power: 100 Watts
- Program Power: 200 Watts
- Peak Power: 400 Watts
- Frequency Response: 1.5KHz- 20KHz
- Sensitivity: 107dB/W/M
- Impedance Input: 4 ohm Diaphragm Material: PEN
- Body Material: Aluminum
- Magnet Material: Neodymium

PRO-TWN4

1" PEN VC

1.5" PEN VC

- AES Rated Power: 70 Watts
- Program Power: 140 Watts
- Peak Power: 280 Watts
- Frequency Response: 1.5KHz- 20KHz
- Sensitivity: 105dB/W/M
- Impedance Input: 4 ohm
- Diaphragm Material: PEN
- Body Material: Aluminum
- Magnet Material: Neodymium

PRO-TWN2

1" VC

1.5" TITANIUM VC

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 1K-20KHz
- Sensitivity: 107 dB/w/m
- Impedance: 4 ohm
- Diaphragm Material: Composite Polymide
- Body Material: Aluminum
- Magnet Material: Neodymium

PRO-TWN1

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 3K-20KHz Sensitivity: 104 dB/w/m
- Impedance: 4 ohm
- Diaphragm Material: Titanium
- Body Material: Aluminum
- Magnet Material: Neodymium



RGB SUPER BULLET TWEETERS - NEODYMIUM - SINGLE

For RGB LED Multi-Function Lighting (Sold Separately)



1" TITANIUM VC

1.5" ALUMINUM VC

1.75" TITANIUM VC

1.5" ALUMINUM VC

PRO-TW7L

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response 4K-20KHz
- Sensitivity 102dB
- · Nominal Impedance: 4 ohms
- Diaphragm Material: Titanium
- · Capacitor Crossover Included
- · Magnet Material: Neodymium
- Zinc Plated Top and Back Plate
- Transparent Polycarbonate Body
- Built in RGB LED
- 1 Meter RGB LED Input Wire

RGB SUPER BULLET TWEETERS - SINGLE

PRO-TW5L

- · AES Rated Power: 120 Watts
- Program Power: 240 Watts
- Peak Power: 480 Watts
- Frequency Response 3K-20KHz
- Sensitivity 107dB
- · Nominal Impedance: 4 ohms
- · Diaphragm Material: Aluminum
- · Capacitor Crossover Included
- · Magnet Size 14 oz
- · Magnet Material: Ferrite
- Zinc Plated Top and Back Plate
- Transparent Polycarbonate Body
- Built in RGB LED
- 1 Meter RGB LED Input Wire

PRO-TW4L

- AES Rated Power: 140 Watts
- Program Power: 280Watts
- Peak Power: 560 Watts
- Frequency Response: 1.5K-20KHz
- Sensitivity: 108dB
- · Nominal Impedance: 4 ohms
- · Diaphragm Material: Titanium

AES Rated Power: 120 Watts

Nominal Impedance: 4 ohms

Diaphragm Material: Aluminum

Frequency Response: 1.6K-20KHz

Program Power: 240 Watts

Peak Power: 480 Watts

Sensitivity: 107dB

- · Capacitor Crossover Included
- Magnet Size 16 oz
- · Magnet Material: Ferrite
- Zinc Plated Top and Back Plate
- Transparent Polycarbonate Body
- Built in RGB LED
- · 1 Meter RGB LED Input Wire

PRO-TW3L

- · Capacitor Crossover Included
- Magnet Material: Ferrite
- · Magnet Size 14 oz
- · Zinc Plated Top and Back Plate
- Transparent Polycarbonate Body
- Built in RGB LED
- 1 Meter RGB LED Input Wire

PRO-TWL

RGB SUPER BULLET TWEETERS - PAIR





BT Control Module APP (LED-BTC) for RGB LED Multi-Function Lighting (Sold Separately)

TRANSPARENT POLYCARBONATE BODY - CAPACITOR CROSSOVER INCLUDED TOP AND BACK ZINC PLATE - BUILT IN RGB LED -1 METER RGB LED INPUT WIRE

PRO-TW2L

1" ALUMINUM VC

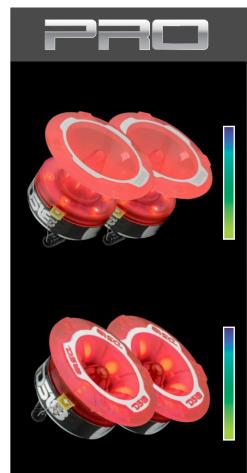
- AES Rated Power: 60 Watts Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response 2K-20KHz
- Sensitivity 106 dB
- Nominal Impedance: 4 ohms
- Diaphragm Material: Aluminum
- · Magnet Size 8 oz
- · Magnet Material: Ferrite

PRO-TW1L

1" ALUMINUM VC

- AES Rated Power: 60 Watts Program Power: 120 Watts

- Peak Power: 240 Watts Frequency Response 2K-20KHz
- Sensitivity 103 dB
- · Nominal Impedance: 4 ohms
- Diaphragm Material: Aluminum
- Magnet Size 8 oz
- Magnet Material: Ferrite







1.2K

BT Control Module APP (LED-BTC) For RGB LED Multi-Function Lighting (Sold Separately)

PRO-DKHCL

1.75" VC

- AES Rated Power: 140 Watts
- Program Power: 280 Watts
- Peak Power: 560 Watts
- Frequency Response: 1-20KHz
- Sensitivity: 101dB
- Impedance: 4 ohm
- Diaphragm Material: Titanium
- Throat Diameter: 1"
- Horn Material: Clear Polycarbonate
- Horn Dimensions: 176 x 176 x 150mm
- Includes 18dB Crossover with Polyswitch
- Magnet: Ferrite 21 oz

TITANIUM DRIVERS WITH HORN - 8 OHMS - SINGLE

PRO-DKH4

- AES Rated Power: 250 Watts
- Program Power: 500 Watts
- Peak Power: 1000 Watts
- Frequency Response: 620-18.9KHz
- Sensitivity: 104.2dB
- Impedance: 8 ohm
- Diaphragm Material: Titanium
- Throat Diameter: 3"
- Horn Material: Aluminum
- Dimensions: 243 x 243 x 176mm
- Depth: 328.5mm / 12.75"
- Magnet: Ferrite 98oz

PRO-DKH2

3" VC

4" VC

- AES Rated Power: 200 Watts
- Program Power: 400 Watts
- Peak Power: 800 Watts
- Frequency Response: 900-17.2KHz
- Sensitivity: 110dB
- Impedance: 8 ohm
- Diaphragm Material: Titanium
- Throat Diameter: 2"
- Horn Material: Aluminum
- Dimensions: 188 x 188 x 168mm
- Depth: 247mm / 9.7"
- Magnet: Ferrite 65 oz

PRO-DKH1

2" VC

- AES Rated Power: 160 Watts
- Program Power: 320 Watts
- Peak Power: 640 Watts
- Frequency Response: 800-18.5KHz
- Sensitivity: 108dB
- Impedance: 8 ohm
- Diaphragm Material: Titanium
- Throat Diameter: 2"
- Horn Material: Aluminum
- Horn Dimensions: 157 x 157 x 132mm
- Depth: 123 mm / 4.84"
- Magnet: Ferrite 35 oz

NEODYMIUM DRIVER WITH HORN - 8 OHMS - SINGLE



PRO-DKN25

1" VC

- AES Rated Power: 60 Watts
- Program Power: 120 Watts
- Peak Power: 240 Watts
- Frequency Response: 1.5-18KHz
- Sensitivity: 108dB
- Impedance: 8 ohm
- Diaphragm Material: Phenolic
- Throat Diameter: 1"
- Horn Material: Plastic
- Horn Dimensions: 70 x 120 x 79.5mm
- Depth: 2.4"/ 63mm
- Magnet: Neodymium















FERRITE DRIVER - 8 OHMS - BOLT-ON

PRO-D3

- AES Rated Power: 250 Watts
- Program Power: 500 Watts
- Peak Power: 1000 Watts
- · Impedance: 8 ohm
- Sensitivity: 104.5 dB

PHENOLIC 4" VC

4

- Diaphragm Material: Phenolic
- Frequency Response: 700Hz 16.5KHz
- Throat Diameter: 2"
- · Magnet Size: 98 oz
- Magnet Material: Ferrite

PRO-D1

- AES Rated Power: 160 Watts
- Program Power: 320 Watts
- Peak Power: 640 Watts
- · Impedance: 8 ohm
- ' Sensitivity: 108dB

TITANIUM 2" VC

- Frequency Response: 800 18.5KHz
- Mylar Capacitor Crossover Included
- Throat Diameter: 2"
- Magnet Size: 35 oz
- Magnet Material: Ferrite

PRO-D1F

PHENOLIC 2" VC

- · AES Rated Power: 160 Watts
- Program Power: 320 Watts
- Peak Power: 640 Watts
- Impedance: 8 ohmSensitivity: 108dB
- * Frequency Response: 800 18.5KHz
- Throat Diameter: 2"
- Magnet Size: 35 oz
- Magnet Material: Ferrite

PRO-D2

TITANIUM 2" VC

- AES Rated Power: 200 Watts
- Program Power: 400 WattsPeak Power: 800 Watts
- Impedance 8 ohm
- Sensitivity 110dB
- Frequency Response 980 20KHz
- Throat Diameter: 1"
- · Magnet Size 38 oz
- Magnet Material: Ferrite

PRO-DR1.75

TITANIUM 1.75" VC

- AES Rated Power: 140 Watts
- Program Power: 280 Watts
- Peak Power: 560 Watts
- · Impedance: 8 ohm
- Sensitivity: 107dB
- Frequency Response: 500 20KHz
- Throat Diameter: 1
- · Magnet Size: 24 oz
- Magnet Material: Ferrite

PRO-DR1.35

TITANIUM 1.35" VC

- AES Rated Power: 80 Watts
- Program Power: 160 Watts
- · Peak Power: 320 Watts
- Impedance: 8 ohmSensitivity: 103dB
- Frequency Response: 500 20KHz
 - Throat Diameter: 1"
 - Magnet Size 16 oz
 - · Magnet Material: Ferrite



300

500

160

1.2K

POLYMIDE 2" VC

- AES Rated Power: 60 Watts Program Power: 120 Watts
- Peak Power: 240 Watts Impedance: 4 ohm
- Sensitivity: 110dB
- · Diaphragm Material: Composite Polymide
- Frequency Response: 1.5KHz 18KHz
- Throat Diameter: 1"

51

- Magnet Size: TBA
- Magnet Material: Neodymium

PRO-DR250TI

TITANIUM 2" VC

PHENOLIC 2" VC

- AES Rated Power: 140 Watts
- Program Power: 280 Watts
- Peak Power: 560 Watts Impedance: 8 ohm
- Sensitivity: 96 dB
- Diaphragm Material: Titanium
- Frequency Response: 600Hz-13KHz
- Throat Diameter: 1"
- Magnet Size: 10.5 oz
- Magnet Material: Ferrite

PRO-DR250

- AES Rated Power: 140 Watts
- Program Power: 280 Watts
- Peak Power: 560 Watts
- impedance: 8 ohm
- Sensitivity: 94 dB
- Diaphragm Material: Phenolic Frequency Response: 650Hz-13KHz
- Throat Diameter: 1" Magnet Size: 10.5 oz
- Magnet Material: Ferrite

PRO-DR200

ALUMINUM 2" VC

- AES Rated Power: 75 Watts
- Program Power: 150 Watts
- Peak Power: 300 Watts
- Impedance: 8 ohm Sensitivity: 103 dB
- Diaphragm Material: Aluminum
- Frequency Response: 1KHz-20KHz
- Throat Diameter: 1"Voice Coil: 2.03"
- Magnet Size: 36 oz
- Magnet Material: Ferrite

PRO-DR150

PHENOLIC 1.5" VC

PHENOLIC 1" VC

- AES Rated Power: 80 Watts
- Program Power: 160 Watts
- Peak Power: 320 Watts
- Impedance: 8 ohm
- Sensitivity: 105dB
- Diaphragm Material: Phenolic
- Frequency Response: 1 20KHz
- Throat Diameter: 1"
- Magnet Size: 20 oz
- Magnet Material: Ferrite

PRO-DR100

- AES Rated Power: 50 Watts
- Program Power: 100 Watts
- Peak Power: 200 Watts
- Impedance: 8 ohm
- Sensitivity: 98dB
- Diaphragm Material: Phenolic Frequency Response: 1 - 18KHz
- Throat Diameter: 1"
- Magnet Size: 10 oz
- Magnet Material: Phenolic















HORNS & DIFFUSERS



- Body Material: ABS Plastic
- Coverage: 45 x 10°
- Throat Diameter: 1"
- · Overall Depth: 4.33"

PRO HORNS - ALUMINUM - BOLT ON

PRO-HA50 2"

PRO-HA50RD

RED

- Coverage: 100° Throat Diameter: 2″ Profile: Circular
- Depth: 2.6"

PRO-HA100

2"

- Coverage: 100° Throat Diameter: 2" Depth: 4.84"
- · Available Colors: Black, Red, Silver, Clear, Blue, Gold and Green

PRO-HA200A

PRO-HA200ARD

RED

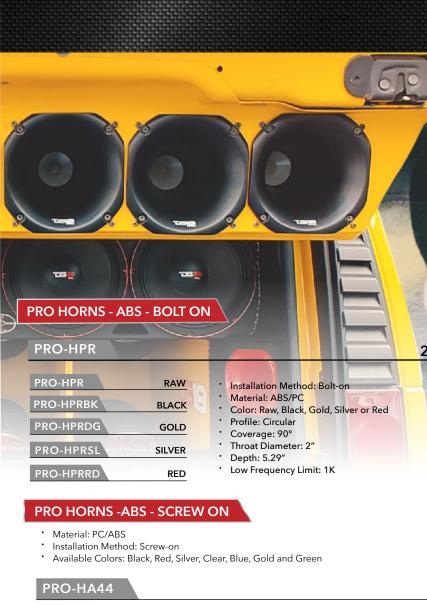
- Coverage: 90°
- Throat Diameter: 2"
- Mounting Depth: 11"
- · Low Frequency limit: 2K

PRO-HA300A

2"

- Coverage: 100°
- Throat Diameter: 2"
- Depth: 4.84"
- Material: Aluminum
- Profile: Circular
- Installation Method: Bolt-on





1"
1″

- - Injection ABS
 - 6 mm Thickness
 - 4-M4 Nut-Inserts
 - Hardware Included
- PRO-SDF6 6.5"
- 6.5" Speaker Diffuser Fits Most 6.5" Speakers
- Speaker Bolt: 161 mm

PRO-SDF8 8"

- 8" Speaker Diffuser Fits most 8" Speakers
- Speaker Bolt 198 mm

10" PRO-SDF10

- 10" Speaker Diffuser Fits most 10" Speakers
- Speaker Bolt 248 mm



RGB HORNS - CLEAR ABS - BOLT ON



2"

2"

2"

1"

PRO-HA50CL

- Throat Diameter: 2"
- Fits Most 2" Throat Diameter Drivers
- Material:Transparent ABS/PC Injection with Sand Texture
- Mounting Depth: 67mm / 2.64"
- Profile: Circular
- Installation Method: Bolt on
- Coverage: 100º

- Low Frequency Limit: 0.8K
- RGB Lighting Built-in
- RGB Wires: 1m Input
- Overall Diameter: 156x156 mm / 6.14x6.14"
- Overall Depth: 73.5mm / 2.89"
- Mounting Hole Cutoff: 140mm /5.5"
- Net Weight: 200g / 0.44lb

PRO-HA100CL

- Throat Diameter: 2"
- Fits Most 2" Throat Diameter Drivers
- Material: Transparent ABS/PC Injection with Sand Texture
- Mounting Depth: 135 mm / 5.31"
- Profile: Circular
- Installation Method: Bolt on
- Coverage: 100°

- Low Frequency Limit: 1K
- RGB Lighting Built-in
- RGB Wires: 1m Input
- Overall Diameter: 176 mm / 6.93"
- Overall Depth: 143 mm / 5.63"
- Mounting Hole Cutoff: 145 mm / 5.71"
- Net Weight: 320g / 0.71lb

PRO-HPRCL

- Throat Diameter: 2"
- Fits Most 2" Throat Diameter Drivers
- Material: Transparent ABS/PC Injection
- Mounting Depth: 134.4mm / 5.29"
- Profile: Circular
- Installation Method: Bolt on
- Coverage:90º

- Low Frequency Limit: 1K
- RGB Lighting Built-in
- RGB Wires: 1m Input
- Overall Diameter: 136mm / 5.35"
- Overall Depth: 134.4mm / 5.29"
- Mounting Hole Cutoff: 145 mm / 5.71"
- Net Weight: 205g / 0.45lb

RGB HORNS - CLEAR ABS - SCREW ON

PRO-HA44CL

- Material:Transparent ABS/PC Injection with Sand Texture
- Mounting Depth: 69mm / 2.72"
- Installation Method: Screw on
- Low Frequency Limit: 1K
- RGB Lighting Built-in
- RGB Wires: 1m Input
- Overall Diameter: 115x115mm / 4.53x4.53"
- Overall Depth: 77mm /3.03"
- Mounting Hole Cutoff: 83.3x83.3mm / 3.28x 3.28"
- Net Weight: 85g / 0.19lb
- Low Frequency Limit: 2K
- - RGB Wires: 1m Input
 - Overall Diameter: 155 x 155 mm / 6.1 x 6.1"
 - Overall Depth: 165mm / 6.5"
 - Mounting Hole Cutoff: 137.2mm / 5.4"
 - Net Weight: 150g / 0.33lb

Throat Diameter: M1-3/8" Fits Most 1" Throat Diameter Drivers Profile: Square Coverage: 45x450 PRO-H110CL Throat Diameter: M1-3/8"

- Fits Most1" Throat Diameter Drivers RGB Lighting Built-in Material: Transparent ABS/PC Injection
- with Sand Texture Mounting Depth: 158 mm / 6.22"
- Profile: Circular
- Installation Method: Screw on
- Coverage:1100



DREAM RGB LOUDSPEAKER DIFFUSERS



PRO-SDF6RGB	6.5
PRO-SDF8RGB	8"
PRO-SDF10RGB	10"

- · Speaker Diffuser
- · Injection Transparent ABS Sand texture
- · 6mm Thickness
- Dream RGB Lighting Built-in
- Control IC Model: SM16703P
- · 1m Input wires
- Red Wire: DC12+ (Positive)
- Black Wire: DC12-(Negative)
- · White Wire: IC Date Input
- · 4-M4 Nut-Inserts
- * 6.5" Speaker Bolt: Φ 6.34"/161mm
- * 8" Speaker Bolt: Φ 7.79"/198mm
- 10" Speaker Bolt: Φ 9.79"/248mm
- · Hardware Included

RGB MIDS AND SUBS GRILLS

PRO-GRILL6LGO	6.5"
PRO-GRILL8LGO	8"
PRO-GRILL10LGO	10"

- · High Temperature Transparent ABS Speaker Grill
- UV Coating Scratch Resistant
- Three RGB Light Ring Built in Front
- 1m Length Wire input

RGB MIDS AND SUBS GRILLS

PRO-GRILL6RGB	6.5"
PRO-GRILL8RGB	8"
PRO-GRILL10RGB	10"

- · High Temperature Transparent ABS Speaker Grill
- UV Coating Scratch Resistant
- DS18 Logo with Silver Hot Stamping
- Three RGB Light Ring Built in Front
- * & Back with 1m Length Wire input

SPEAKER AND SUBS RGB RINGS

TRANSPARENT POLYCARBONATE BODY - CAPACITOR CROSSOVER INCLUDED TOP AND BACK ZINC PLATE - BUILT IN RGB LED -1 METER RGB LED INPUT WIRE

LRING6	6.5"
LRING69	6X9"
LRING8	8″
LRING10	10"
LRING12	12"
LRING15	15″





MIDS AND SUBS GRILLS

 PRO-GRILL6
 6.5"

 PRO-GRILL8
 8"

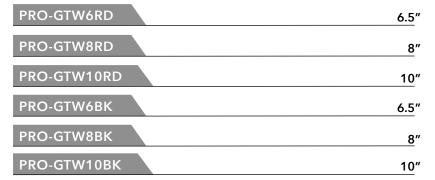
 PRO-GRILL10
 10"

- · Material: PC/ABS
- · Installation Method: Screw
- · Available in: Black, Blue, Green, Yellow, Red, Silver & White



MID GRILLS WITH TWEETER BUILT IN





- · Available in Red or Black
- Material: High temperature ABS Gloss with UV Coating
- · Diaphragm Material: Titanium
- Voice Coil: 1.75" with Ferrofluid
- Magnet Material : Neodymium N40H
- · Bullet Material: Solid Aluminum
- Mylar Capacitor: 6dB

- Frequency Response: 1.6KHz-20KHz
- · Impedance: 4 OHM
- Sensitivity: 98dB 1w/1m
- · RMS Power Handling: 250W
- Max Power Handling: 500W
- Tweeter Wire Length: 0.6m
- RGB Light Built-in with 1m length wire input







TWEETER DIAPHRAGMS



PRO-TW820VC Universal 1" Voice Coil



PRO-TW120VC Universal 1" Voice Coil

PRO-TW420VC

Universal 1.5" Voice Coil



PRO-TW510VC Universal 1.5" Voice Coil





PRO-TW320VC Universal 1.5" Voice Coil

PRO-TW220VC Universal 1.5" Voice Coil

Universal 1" Voice Coil **DRIVER DIAPHRAGMS**

PRO-TW710VC



PRO-DRNEOVC Universal 3" Voice Coil



PRO-DKHVLVC Universal 1.75" Voice Coil



PRO-DRN3VC Universal 3" Voice Coil



PRO-DRNIVC Universal 1.75" Voice Coil



PRO-D4VC Universal 4" Voice Coil



PRO-D3VC Universal 4" Voice Coil Phenolic



PRO-D2VC Universal 3" Voice Coil



PRO-D1VC Universal 2" Voice Coil



PRO-D1FVC Universal 2" Voice Coil Phenolic



PRO-DR550VC Universal 2" Voice Coil



PRO-DR450VC Universal 1.75" Voice Coil



PRO-DR350VC Universal 1.35" Voice Coil



PRO-DR250VC Universal 2" Voice Coil Phenolic



PRO-DR150VC Universal 1.5" Voice Coil Phenolic



PRO-DR100VC Universal 1" Voice Coil Phenolic



PRO-DKN25VC Universal 1" Voice Coil Phenolic

FUSE HOLDERS

FHRANL250A

ANL FUSE HOLDER WITH 250A FUSE

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 250 Amp ANL Fuse Included
- 0/4 GA Round
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA



FHRANL

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 0/4 GA Round
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA



ROUND ANL FUSE HOLDER

FHSANL200A

ANL FUSE HOLDER WITH 200A FUSE

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 200 Amp ANL Fuse Included
- 0/4 GA Square
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA



AFS MINI ANL FUSE HOLDER WITH

FHSANL

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated

FHSAGU

- 0/4 GA Square
- · Easy installation for multi use combinations
- Solid construction designed and engineered in USA

Durable finish and conductivity Dimensions: 3 x 1.5 x 1.2"

Solid construction designed and

engineered in USA

Clear protective cover

engineered in USA

Dimensions: 3 x 1.5 x 1.2"

Durable finish and conductivity

Solid construction designed and

Easy installation for multi-use combination

Easy installation for multi-use combination



AGU FUSE HOLDER

SQUARE ANL FUSE HOLDER

FHAFSDIG-120A

VOLTMETER AND 120A FUSE

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 120 Amp Mini ANL Fuse included
- Volt Meter LED Display
- 2/4 GA IN 2/4 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA





AFS MINI ANL FUSE HOLDER WITH 150A FUSE

FHSAGU80A

AGU FUSE HOLDER WITH 80A FUSE

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated

FHAFS-150A

- 150 Amp Mini ANL Fuse included
- 4/8 GA IN 4/8 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA



ANL FUSE HOLDER With BUILT IN VOLTMETER



- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- Volt Meter LED Display
- 0/4 GA IN 1/4 GA OUT
- Easy installation for multi-use combinations
- Dimensions: 4 x 1.8 x 3"
- Solid construction designed and engineered in USA





FDG1024ANLDIG

ANL FUSE HOLDER & DISTRIBUTION BLOCK WITH BUILT IN VOLTMETER

- · Smoke color protective cover
- · Heat resistant base and cover
- Durable finish and conductivity
- · Nickel Plated
- Volt Meter LED Display
- · 0/4 GA IN 2x4/8 GA OUT
- Dimensions: 4 x 1.8 x 4.5"



FDG1224AFS-80A

AFS MINI ANL FUSE HOLDER & DISTRIBUTION BLOCK WITH VOLTMETER

- · Smoke color protective cover
- · Heat resistant base and cover
- · Durable finish and conductivity
- Nickel Plated
- · Volt Meter LED Display
- 1x2/4 GA IN2x4 GA OUT
- Fuse included: 80 AMP MINI ANL
- Dimensions: 2.2 x 1.5 x 2.8"



FD1024/38AFS-60A

AFS MINI ANL FUSE HOLDER AND DISTRIBUTION BLOCK WITH 60A FUSES

- Smoke color protective cover
- Heat resistant base and cover
- · Durable finish and conductivity
- Nickel Plated
- 1x0 GA 2x4 GA IN 3x8 GA OUT
- * Fuse included: 60 Amp Mini ANL
- Dimensions: 3.2 x 1 x 2.2"



DB1020

DISTRIBUTION BLOCK

- ' Clear color protective cover
- Heat resistant plastic housing
- Distribution ground block
- · Nickel Plated
- 1x0 GA IN 2x0 GA OUT
- · Dimensions: 2.2x1.2x1.8"
- · Weight: 8.9 oz



DB1024

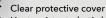
· Clear color protective cover

- Heat resistant plastic housing
- · Distribution ground block
- Nickel plated
- 1x0GA IN 2x4GA OUT
- · Dimensions: 2.8x2.2x1.2"
- Weight: 4.6 oz

DB1034



DISTRIBUTION BLOCK



- Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- · 1x0GA IN 3x4GA OUT
- · Dimensions: 2.8x2.2x1.2"
- · Weight: 4.6 oz



FHDB3ANL-150A

ANL DISTRIBUTION BLOCK

- · Smoke color protective cover
- Input: 1 x 0 Gauge
- Output: 3 x 4 Gauge
- · Included Fuses: 3 150A
- Easy installation for multi use



FD1024/28AFS-60A

AFS MINI ANL FUSE HOLDER & DISTRIBUTION BLOCK With 60A FUSES

- * Smoke color protective cover
- Heat resistant base and cover
- · Durable finish and conductivity
- · Nickel Plated
- 1x0 GA 2x4 GA IN 2x8 GA OUT
- 60 Amp Mini ANL Fuse included
- Dimensions: 3.2 x 1 x 1.8"



FD1024/48AFS-60A

AFS MINI ANL FUSE HOLDER & DISTRIBUTION BLOCK With 60A FUSES

- Smoke color protective cover
- · Heat resistant base and cover
- · Durable finish and conductivity
- · Nickel Plated
- 60 Amp Mini ANL Fuse included
- 1x0 GA 2x4 GA IN 4x8 GA OUT
- Dimensions: 3.2 x 1 x 2.8"



DB1030

DISTRIBUTION BLOCK

- Clear protective cover
- ' Heat resistant plastic housing ' Distribution ground block
- Nickel Plated
- · 1x0GA IN 3x0GA OUT
- Dimensions: 4.2x1.2x2.5"
- · Weight: 9.9 oz



DB1448

DISTRIBUTION BLOCK

- Clear protective cover
- · Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- 1x4GA 2X8GA IN 4X8GA OUT
- Fuse: 60A
- Dimensions: 2.2x2.1"
- · Weight: 4.2 oz



DISTRIBUTION AND BATTERY TERMINALS

NICKEL PLATED ULTRA CONDUCTIVE COPPER ALLOY

DBAR-1

1x 2/0GA 5x 1/0GA Screw Down Holes for Terminals

INPUT BATTERY TERMINAL



SB2/PN

COMPETITION POSITIVE AND NEGATIVE BATTERY TERMINAL

COMPETITION BATTERY/GROUND SCREW

3x 6/0GA 15x 4/0GA Screw Down Holes for Terminals

DBAR-3

3 DISTRIBUTION BAR BLOCK FOR BATTERY TERMINAL

- 3x 2/0GA
- · 15x 1/0GA
- · Screw Down Holes for Terminals



SB2/PN

Bolt Down Holes

TYPE TERMINAL

2x 1/0GA
1x 2/0GA



DBAR-2

2 DISTRIBUTION BAR BLOCK FOR BATTERY TERMINAL

OSITIVE TERMINAL IEGATIVE TERMINAL

1/0GA 1/0GA

ery Terminal Type: Clamp



SB1-PN

SB1-PN COMPETITION BATTERY / GROUND SCREW TYPE TERMINAL

4x 4/0GA 2x 6/0GA Bolt Down Holes



INPUT REDUCERS

DP1V1/0

DUAL AMP INPUT REDUCERS With OFFSET STUB



- 1x 1/0GA Pin Output
- · 2x 2/0GA Input Wire



COPPER LUGS



CCL1/0

1/0GA PACK OF 10 PCS



CCL2/0

2/0GA PACK OF 10 PCS



CCL/4

4GA PACK OF 10 PCS



BATTERY

SOLD SEPARATELY

CCA INSTALLATION KITS

AMPKIT0

0 GAUGE AMP KIT

- 17 FT 0 Gauge Red Super-Flex-Twist Premium Cable
- 3 FT 0 Gauge Black Super-Flex-Twist Ground Cable
- 17 FT 12 Gauge Red/Black Super-Flex-Twist Premium Speaker Cable
- 17 FT 2 Channel Shielded Twisted Pair Premium Audio Interconnects
- 17 FT Remote Turn-On Wire
- 6 FT Split Loom Tubing
- 1 Piece ANL Fuse Holder and 250A ANL Fuse
- 0 Gauge Accessories

AMPKIT4

4 GAUGE AMP KIT

- 17 FT 4 Gauge Red Super-Flex-Twist Premium Cable
- 3 FT 4 Gauge Black Super-Flex-Twist Ground Cable
- 17 FT 14 Gauge Red/Black Super-Flex-Twist Premium Speaker Cable
- 17 FT 2 Channel Shielded Twisted Pair Premium Audio Interconnects
- 17 FT Remote Turn-On Wire
- · 6 FT Split Loom Tubing
- 1 Piece Mini ANL Fuse Holder and Mini ANL -100A Fuse
- 4 Gauge Accessories

AMPKIT8

8 GAUGE AMP KIT

- 17 FT 8 Gauge Red Super-Flex-Twist Premium Cable
- 3 FT 8 Gauge Black Super-Flex-Twist Ground Cable
- 17 FT 16 Gauge Red/Black Super-Flex-Twist Premium Speaker Cable
- 17 FT 2 Channel Shielded Twisted Pair Premium Audio Interconnects
- 17 FT Remote Turn-On Wire
- 6 FT Split Loom Tubing
- 1 Piece Mini ANL Fuse Holder and Mini ANL-80A Fuse
- 8 Gauge Accessories

OFC INSTALLATION KITS



OFCKIT0

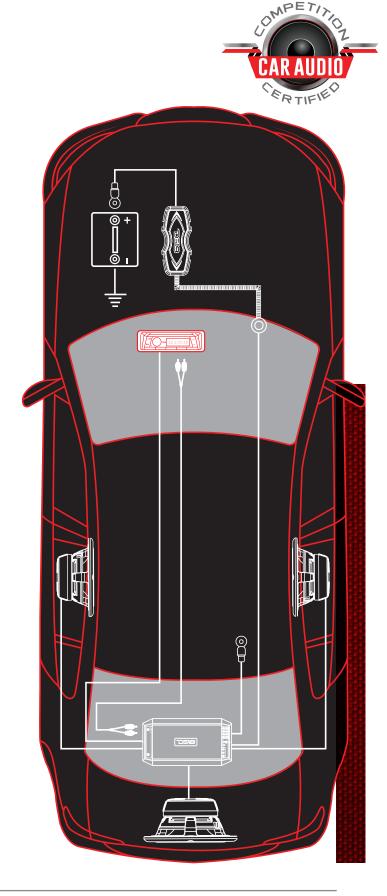
0 GAUGE AMP KIT

- ANL Fuse Holder With ANL-250A
- 6ft. 0GA Loom Tube
- Rubber Grommet
- 17ft. Red Power Cable: 53mm² OD: 15.80mm
- 3ft. Black Ground Cable: 53mm2 OD: 15.80mm
- 17ft. Red/Black Twisted RCA Cable
- 17ft. Turn-On Cable: 20x 0.15mm (16 GA)
- 17ft. Red/Black Speaker Cable: 3.31mm² x2 wires OD:4.5x9mm (12 GA)

OFCKIT4

4 GAUGE AMP KIT

- MINI ANL Fuse Holder with MINI ANL-150A
- 6ft. 4GA Loom Tube
- Rubber Grommet
- 17ft. Red Power Cable: 21mm² OD: 10mm
- 3ft. black Ground Cable: 21mm2 OD: 10mm
- 17ft. Red/Black Twisted RCA Cable
- 17ft. Turn-On Cable: 20x 0.15mm (16GA)
- 17ft. Red/Black Speaker Cable: 1.31mm² x2 wires OD: 3.2*6.4mm (16GA)







Terminals

5 - Small Spade **Terminals**



1 - Rubber



10 - Cable **Ties**

WIRES AND CABLES

REMOTE WIRE

ULTRA FLEX REMOTE/PRIMARY WIRE

16GA-500 FT

RE-16GA-500BK RE-16GA-500RD RE-16GA-500BL RE-16GA-500OR

WIRES	SECTION AREA	OD
16GA	1.31mm²	3.2mm

RE-16GA-500BK 16GA REMOTE WIRE **ULTRA FLEX** 500 FEET-BLACK

SPEAKER WIRES

HIGH PERFORMANCE ULTRA-FLEX TWIST SPEAKER WIRE

12GA - 500 FT

SW-12GA-500RB

16GA - 1000 FT

SW-16GA-1000RB

18GA - 1000 FT

SW-18GA-1000RB

WIRES	SECTION AREA	OD
12GA	3.31mm²	4.5mm
16GA	1.31mm²	3.2mm
18GA	0.81mm ²²	2.4mm

CCA CABLES

HIGH CURRENT CAPACITY, ULTRA FLEX COPPER-CLAD ALUMINUM (CCA) GROUND POWER CABLE

2/0GA-25 FT

PW-2/0GA-25BK PW-2/0GA-25RD

0GA-50 FT

PW-0GA-50BK PW-0GA-50RD

PW-0GA-50BL

4GA-100 FT

4GA-100 FT:

PW-4GA-100BK PW-4GA-100RD PW-4GA-100BL

8GA-250 FT

8GA-250 FT:

P

WIRES	SECTION AREA	OD
2/0GA	67.4mm²	17.5mm
1/0GA	53mm²	15.8mm
4GA	21.04mm²	10mm
8GA	8.3mm²	6.7mm

OFC CABLES

HIGH CURRENT CAPACITY, ULTRA FLEX 100% OXYGEN FREE COPPER (OFC) GROUND POWER CABLE

2/0GA-15 FT

PW-OFC2/0GA-15BK PW-OFC2/0GA-15RD

PW-OFC1/0GA-15BK PW-OFC1/0GA-15RD

4GA-50 FT

PW-OFC4GA-50BK PW-OFC4GA-50RD PW-OFC4GA-50BL

1/0GA-25 FT

1/0GA-15 FT

PW-OFC1/0GA-25BK

PW-OFC1/0GA-25RD PW-OFC1/0GA-25BL

WIRES	SECTION AREA	OD
2/0GA	67.4mm²	17.5mm
1/0GA	53mm²	15.8mm
4GA	21.04mm²	10mm





RCA CABLES

ULTRA FLEX HIGH-FIDELITY AUDIO/VIDEO SIGNAL CABLES:

Y CONNECTORS:

- RCA1F2M (1 Female 2 Male)
- RCA1M2F (1 Male 2 Female)



CONNECTORS (By Length):

- RCA3FT
- RCA16FT
- RCA6FT
- RCA20FT
- RCA12FT



ULTRA FLEX HIGH-FIDELITY AUDIO/VIDEO SIGNAL WITH BRAIDED CONSTRUCTION JACKET AND SPLIT WIRE WITH DOWN POINT CABLES:

Y CONNECTORS:

- R1F2M (1 Female 2 Male)
- R2F1M (2 Female 1 Male)



CONNECTORS (By Length):

- R3 (3FT) R16 (16FT)
- R6 (6FT)
 R20 (20FT)
- R12 (12FT)



HQ RCA CABLES

ULTRA FLEX HIGH-QUALITY AUDIO/VIDEO SIGNAL WITH BRAIDED CONSTRUCTION JACKET AND SPLIT WIRE WITH DOWN POINT CABLES:

Y CONNECTORS:

- HQRCA1F2MRD (1 Female 2 Male)
- HORCA2F1MBK (2 Female 1 Male)
- HQRCA2F1MRD (2 Female 1 Male)
- HQRCA1F2MBK (1 Female 2 Male)



CONNECTORS (By Length):

- HQRCA3FT (3 ft.)
- **HQRCA6FT** (6 ft.)
- HQRCA12FT (12 ft.)
- HQRCA16FT (16 ft.)HQRCA20FT (20 ft.)



CONNECT CABLES

ULTRA FLEX HIGH-QUALITY AUDIO/VIDEO SIGNAL WITH NOISE REJECTION CABLES:



AUXILIARY CABLE:

- MP3AUX3FT
- MP3AUX6FT



HIGH QUALITY DUAL RCA AUXILIARY: • HQMP3DUAL3FT • HQMP3DUAL6FT

DUAL RCA AUXILIARY:

- MP3DUALRCA3FT
- MP3DUALRCA6FT





EAGLE-C4

HD REARVIEW MIRROR WITH DASH AND REARWIEW CAM REC AND 4 PARKING SENSORS

EAGLE-C4BK BLACK EAGLE-C4SL SILVER (CHROME)

- Universal Mount
- Sensor: 1.2M CMOS sensor, 1/4" Photosensitive Area
- Shot: 4 All-Glass Fixed Focus Lens, 2.0 Aperture, Focal Length 3.4mm
- LCD: 4.3" / 480 x 272 Resolution
- Photo: JPG File Format: 200 Million Pixels













- Video Photography: H.264 Compression Format, Front 1920 x 1080p Rearview VGA
- Audio: Built-in Microphone / Speaker (AAC) RAM: External Media: SDHC Cards (up to 32G, TF Card)
- Battery: 500mAh 3.7V Rechargeable Polymer Battery



RCB22

Operation Temperature:

- -20°C~+75°C
- TV System: NTSC
- Effective Pixels: NTSC: 656x462
- Sensing Area: 5.961mm x 4.276mm
- Horizontal Resolution: 420 line
- Dimension: 31 x 28 x 35.5mm
- Usable Illumination: 2.26V/Lux-sec@5600k

REVERSE CAMERA WITH NIGHT VISION

- Electronic Shutter Time: 1/50 (1/60)-1/100,000sec.
- Video Output: CCIR/EIA(PAL/NTSC) Standard
- Video Signal 1.0Vp-p. 75 ohm
- Syns System: Internal Synchronization
- Power Supply: 12V 120mW
- Aluminum Case
- Distant Scale Line: 6-9M

RCB24

RC2O

Operation Temperature:

- -20°C~+75°C
- TV System: NTSC
- Effective Pixels: NTSC: 510 x 496
- Sensing Area: 5.961mm x 4.276mm
- Horizontal Resolution: 380 line
- Dimension: 31 x 28 x 35.5mm

REVERSE CAMERA WITH NIGHT VISION

- Usable Illumination: 2.26V/Lux-sec@5600k
- Electronic Shutter Time: 1/60-1/15000sec.
- Video Output: CCIR/EIA(PAL/NTSC) Standard Video Signal 1.0Vp-p. 75ohm
- Syns System: Internal Synchronization
- Power Supply: 12V 120mW
- Aluminum Case



WATERPROOF REAR VIEW CAMERA

Operation Temperature:

- -20°C~+75°C
- TV System: NTSC
- Distance Scale Line: 6-9M
- Effective Pixels: NTSC: 720(H)*567(V)
- Sensing Area: 5.78mm x 4.19mm
- Horizontal Resolution: 480 Line
- Dimension: 24 x 25 x21.6mm
- Usable Illumination: 2.26V/Lux-sec@5600k
- Electronic Shutter Time: 1/50 1/100,000sec.
- Video Output: CCIR/EIA(PAL/NTSC) Standard
- Video Sygnal 1.0Vp-p. 75ohm
- Sync System: Internal Synchronization
- Power Supply: 12V 120mW
- Stainless Steel Case





RCTRL

REVERSE CAMERA WITH NIGHT VISION AND TRAIL TRACKING DISPLAY

- Effective Pixel Array: 736 x 592
- · Pixel Size: 6.43
- · Image Area 4.7324mm x 3.56976mm
- Optical Format: 1/3 in RGB Bayer Filter
- Max. Clock Frequency: 54 MHz
- Max Frame Rate:
- Dynamic Range: 66dB
- SNR: 48dB
- 60 FPS, 720 x 480 YCbCr422/RGB565/ RGB444@54MHZ
- 60 FPS, 720 x 480 BAYER@27MHz
- 60Field 720 x 480 (288)YCbCr@27MHz
- · CVBS 30fps @27MHz
- Dark Current: 40mV/s@60°C
- Power Supply: AVDD/DOVDD/CVDD: 3.3V DVDD:1.5V
- * Power Consumption: 280mW
- Operating Temp: -30°C~70°C Back up camera view



RCLP

BLACK TOP LICENSE PLATE BACKUP CAMERA WITH NIGHT VISION

RCLPB BLACK

RCLPS SILVER (CHROME)

- · Stainless Steel
- · Waterproof
- High Resolution Night Vision
- Distance Scale
- Color Camera
- Wide Angle (120°-170°)





RCS21N1LP

BLACK REVERSE CAMERA AND BACKUP BUZZER FOR LICENSE PLATE

RCS21N1LPB BLACK RCS21N1LPS SILVER (CHROME)

- · 2 Object Sensors with Proximity Alert
- 1/4" CCD Color Camera
- 0.5 LUX Low Light Lens
- Waterproof Camera Housing
- Vertically Pivoting Camera Housing
- 7" Effective Viewing Distance
- * External Audible Warning Buzzer
- 130 Capture Angle
- 8 IR LEDs for Night Viewing
- On-Screen Distance Gauge
- · RCA Video Output
- · Cast Steel Alloy
- · Reversed Image
- 640 x 480 Capture Resolutions



RCCP

BLACK LICENSE PLATE BACKUP CAMERA WITH NIGHT VISION

RCCPB BLACK
RCCPS SILVER (CHROME)

- Stainless Steel
- Waterproof
- · High Resolution Night Vision
- Distance Scale
- · Color Camera
- Wide Angle (120°-170°)



MLTL - 2 WAY ALARM WITH REMOTE START

18START

- Two 4 Button Long Distance Transmitter
- 6 Tones 125 dB Siren
- Remote Start
- Shock Sensor With Sensitivity Adjustment
- Window Rolls Up Automatically (Options)
- Remote Trunk Releasing
- Parking Light Flash
- Dome Light Supervising Output
- Valet Mode
- 2 Auxiliary Outputs Programmable
- Horn And Siren Output Programmable
- Silent Arm / Disarm
- Car Locating / Help Calling

- Programmable Central Lock
- Panic Function
- Fully Programmable Function
- All The Hardware Necessary To Complete Installation Included
- Sending and Receiving Between Remote and Vehicle
- FM Frequency Modulation
- LCD Liquid Crystal Display
- Slim Remote Design
- Dome Light Delay
- Up To 1000 Meters Range fully Programmable



MLTL -1 WAY ALARM WITH REMOTE START

18SPORT

- Two 4 Button Long Distance Transmitter
- 6 Tones 125 dB Siren
- Shock Sensor With Sensitivity Adjustment
- Window Rolls Up Automatically (Options)
- Remote Trunk Releasing
- Parking Light Flash
- Dome Light Supervising Output
- Valet Mode
- 2 Auxiliary Outputs Programmable
- Horn And Siren Output Programmable
- Anti-Hijacking Mode Engine Cut Off

- Engine Cut Off
- Remote Arm / Disarm
- Automatic Rearm
- Silent Arm / Disarm
- Car Locator / Help Calling
- Programmable Central Lock
- Panic Function
- Fully Programmable Function
- All The Hardware Necessary To Complete Installation Included

18CLASS

- Two 4 Button Long Distance Transmitter
- 6 Tones 125 dB Siren
- Shock Sensor With Sensitivity Adjustment
- Window Rolls Up Automatically (Options)
- Remote Trunk Releasing
- Parking Light Flash
- Dome Light Supervising Output
- Valet Mode
- 2 Auxiliary Outputs Programmable
- Horn And Siren Output Programmable
- Anti-Hijacking Mode

- Engine Cut Off
- Remote Arm / Disarm
- Automatic Rearm
- Silent Arm / Disarm
- Car Locator / Help Calling
- Programmable Central Lock
- Panic Function
- Fully Programmable Function
- All The Hardware Necessary To Complete Installation Included



SOUND DEADNER

SELF ADHESIVE SOUND DEADNER



SD918 18" X 32" X 0.070"

NOISE, VIBRATION AND/OR HEAT CANCELLATION

Package Includes:

- 9 Sheets of Self Adhesive Sound Deadner
- Sheet Size: 18" x 32" x 0.07"
- Bull-Pack covers 36 Ft²





13.3 VOLT HIGH CURRENT LITHIUM BATTERY (LIFE PO4)



FEATURES

- · High Density Plastic & Unique Design
- Latest Generation of Lithium Cell (LifePo40)
- Nickel Plated Ultra Conductive Copper Alloy Terminals
- * Very Extreme Burst Amps Output
- Small Size, Light Weight and more power compared with AGM Batteries
- BMS Charging Port Built -In
- High Voltage During Resting Mode (13.3V)
- Fast Recovery



LITHIUM BATTERIES

LITHIUM	LITHIUM Nominal Nominal Continuous Peak Burst Amps		Nominal		Dimer	nsions In Inche	es	Weight	Charge		
Batteries	Voltage	Ah	Discharge (4 min Test)	Discharge (30 sec Test)	(Less than 1sec Test)	Len	gth	Width	Height	Lb	Voltage
	13.3V	24Ah	360A	720A	10004	TOP	7.75	5.5	6.75	11 -	14 () (
LTI24AH					1000A	воттом	7.125	5	6.75	11.5	14.6V
LTI40AH	13.3V	40Ah	600A	1200A	2200A	12.5		5.5	7.5	22.5	14.6V
LTI80AH	13.3V	80Ah	1200A	2400A	4500A	15.8		7	8	39 Lb	14.6V
LTI160AH	13.3V	160Ah	2400A	4800A	9000A	19.5		10.6	7.6	79 Lb	14.6V

LITHIUM Batteries: High-Tech Battery, Life PO4, Short Circuit, Overload (Charging Port) B.M.S. Built in Protection, Lightweight & Hi Volt Float



Sometimes your high powered audio systems are going to require more power than your average battery is able to generate. DS18 high output and high current batteries combine deep cycle capabilities and the fastest charge and discharge rates, making them ideal for car audio and hydraulics applications. They can also be used as an upgrade for almost all other applications where high performance and reliability are a must.

AGM BATTERIES

AGM	Nominal Voltage	Nominal Ah	20Hr	Burst Amps	Terminal	Dime	Dimensions In Inches		Weight	Charging	Charge	Float	Group
Batteries			Capacity	burst Amps	Posts	Length Width Height	Lb	Current	Voltage	Voltage	Group		
PC25	12.8V	25Ah	27Ah	160-195A	Т3	6.50	4.96	6.85	16.97	< 6A	14.4-14.9V	13.6-13.8V	N/A
PC35	12.8V	23Ah	37Ah	190-230A	Т3	7.72	5.12	7.05	22.04	< 8.25A	14.4 - 14.9V	13.6-13.8V	U1
PC45	12.8V	45Ah	47Ah	275-320A	Т3	7.80	6.54	6.85	28.43	< 10.5A	14.4 - 14.9V	13.6-13.8V	U1L
PC55	12.8V	55Ah	60Ah	400-480A	Т3	9.02	5.43	8.90	38.36	< 13.8A	14.4 - 14.9V	13.6-13.8V	22NF
PC34-65	12.8V	65Ah	70Ah	450-580A	Post	10.1	6.29	7.2	20	<13.8A	14.4 - 14.9V	13.6-13.8V	34
PC80	12.8V	80Ah	85Ah	510-600A	Т3	10.24	6.65	9.09	51.36	< 20A	14.4 - 14.9V	13.6-13.8V	24
PC90	12.8V	90Ah	100Ah	530-630A	Т3	12.09	6.65	8.94	58.86	< 22.5A	14.4 - 14.9V	13.6-13.8V	27
PC100	12.8V	100Ah	110Ah	605-720A	T4	12.91	6.77	8.74	66.13	< 25A	14.4 - 14.9V	13.6-13.8V	31
PC150	12.8V	150Ah	160Ah	900-1,070A	T4	19.06	6.73	9.49	90.38	< 30A	14.4 - 14.9V	13.6-13.8V	N/A
PC180	12.8V	180Ah	200Ah	1,260-1,498A	T4	20.94	8.11	8.70	115.7	< 36A	14.4 - 14.9V	13.6-13.8V	4D
PC220	12.8V	220Ah	240Ah	1,700-2,090A	T5	20.55	9.45	9.61	133.37	< 44A	14.4 - 14.9V	13.6-13.8V	4D
PC250	12.8V	250Ah	280Ah	2,380-2,926A	T5	20.47	10.55	9.65	149.9	< 50A	14.4 - 14.9V	13.6-13.8V	8D

AGM Batteries: Sealed, Maintenance Free, Non-Spillable & Deep Cycle

INFINITE



BC80L

INFINITE - 80 AMP

• Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac

Dimensions L x W x D (mm): 204 x 170 x 123

- Consumption with maximum load: 1200W
- Maximum Output Current: 80A
- Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- * Accuracy Voltmeter / Amp Meter: 99% / 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Weight Kg: 1.9
- Dimensions L x W x D (mm): 250 x 190 x 85



BC200L

INFINITE - 200 AMP

- $^{\bullet}$ Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac
- Consumption with maximum load: 3000W
- Maximum Output Current: 200A
- Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- Accuracy Voltmeter / Amp Meter: 99% / 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Weight Kg: 2.75
- Dimensions L x W x D (mm): 295 x 190 x 90



INTELLIGENT BATTERY CHARGER AND POWER SUPPLY

MADE IN BRAZIL

PWSi50A

INFINITE - 50 AMP

- Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac
- Consumption with maximum load: 7500W
- Maximum Output Current: 50A
- Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- Accuracy Voltmeter / Amp Meter: 99% / 96%
- · Refrigeration: Forced
- · Protections: Excess charge, short on output and temperature
- Weight Kg: 1.75
- Dimensions L x W x D (mm): 295 x 190 x 90



INFINITE - 200 AMP

- Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac
- · Consumption with maximum load: 3000W
- · Maximum Output Current: 200A
- * Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- * Accuracy Voltmeter / Amp Meter: 99% / 96%
- · Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Weight Kg: 2.75
- Dimensions L x W x D (mm): 295 x 190 x 90



POWER SUPPLY

PWS100A

Input Voltage: 20V AC +10%

- Input Frequency: 60 Hz
- Adjustable Output: 10V-16V DC + 0.5 Volts
- Line Regulation: Less than +5%
- Load Regulation: Less than +5%
- Output Current: 100A DC continuous (Max)
- Efficiency: More than 85%
- Overload Protection: Fuse 20A/250V

INFINITE - 100 AMP

- (Input voltage:120V)
- · Output Ripple: 150 mv RMS
- Design: Switching type
- Protection Temperature: 75o C / 161.6o F
- Cooling Fan: 4 PCS (40 x40 x10 mm)
- Input Cable: SVT 14 AWG
- Power Switch: 20A/250V AC
- Dimensions (W x H x L): 67 x 247 x 262.4 mm

State of the state

WATER RESISTANT - INTELLIGENT BATTERY CHARGING SYSTEM

PWSMA56A

MARINE - 56 AMP

- Input (Automatic Bi-volt): 90 to 140Vac / 170 to 240Vac
- · Consumption with maximum load: 810W
- Maximum output current: 56 Amperes
- Maximum Output Voltage: 14.4 Vdc
- Intelligent charging system: 13.8 / 14.4 cyclic
- Voltmeter accuracy: 99%
- Ammeter Accuracy: 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Dimensions L x W x D (mm): 240 x 225 x 67
- · Weight kg: 2.76





93

M A R I N E



△ FOR ALL ELEMENTS

Created and developed by a team of young and determined professionals who understand the needs of the demanding audio industry, DS18 is a leading electronics manufacturer of Mobile, Marine & Home Electronic equipment with its headquarters in Miami, FL, USA.

DS18"s Hydro consists of IPX65 rated products that endure the tough conditions of the marine environment. From radios, speakers, subwoofers, drivers towers to the LED lights all our line is tested with high standard procedures that simulate exposure of real life circumstances to deliver our customers years of trouble-free enjoyment.

HUDRO





Navigate with confidence blasting your favorite tunes, DS18 uses top quality materials to guarantee excellence, durability, consistency and maximum performance.

MARINE HEAD UNIT

MRX1

- AM/FM tuner
- USB for music & charging
- Audio Aux input
- Wired Remote input
- Front, Rear and Subwoofer RCA output
- 4 Volts Pre-amp
- v4.2 & ID3 Tag info
- IPX 6 Rating & UV/Salt resistance
- 40W X 4 Max @ 2 ohm stable
- Universal round mounting hole
- Low Voltage Warning alarm





- Global AM/FM Radio SiLab Tuner Chips
- Weather Alert Radio SiLab Chips
- Digital Tuning
- FM Stereo
- 10 Preset Stations
- Switching for NOAA Weather Bands



GENERAL & CONTROL

- Dot martrix display
- Power On/Off
- Volume Control
- Tuning Control
- Scan, Info, Menu



BAND

POWER OUTPUT

- 4 x 20W RMS (10% THD)
- 4 channel preamp output system



AUDIO FEATURES

- Bluetooth V 4.2 CSR chipset
- MP3/WMA/WAV files Playback
- 7 Band Graphic EQ
- USB Port input



EXPANDABILITY

- Wired remote control



POWER SOURCE

DC 12V Marine supply



Motor structure use y35 ferrite main magnet & reverse neodymium magnet

5 K

- 25mm titanium dome pei surround tweeter
- Ip65 marine grade compliant specifications, 100% UV stable
- High gloss injection molded composite as agrills with UV coating
- High temp injection molded composite
- High gloss basket with UV coating
- Integrated led-rgb lighting

NXL-6/WH

6.5"

300W MAX / 100W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 45HZ-23KHZ

Sensitivity: 91dB at 1W/1M Mounting Depth: 2.52"/64mm Cut-out Diameter: 5.39"/137mm Overall Diameter: 6.93"/176mm Overall Height: 3.7"/94mm

NXL-8/WH

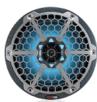
8"

375W MAX / 125W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 35HZ-23KHZ

- Sensitivity: 93dB at 1W/1M
- Mounting Depth: 3.11"/79mm
- Cut-Out Diameter: 7.09"/180mm
- Overall Diameter: 8.58"/218mm
- Overall Height: 4.45"/113mm

Also available in: Matte Black (6.5" NXL-6/BK / 8" NXL-8/BK) Carbon Fiber (6.5" CF-65 / 8" CF-8)





MARINE 2 WAY SPEAKER WITH BULLET TWEETER

- IP65 Marine Grade Compliant 100% UV Stable
- Sensitivity: 98dB
- Coax Separate with Floating Design
- Y35 Ferrite Main Magnet and Reverse N40H (Neodymium) Magnet
- 1.75" VC N40H (Neodymium) Titanium Bullet Tweeter
- Integrated LED-RGB Lighting
- Waterproof Compress Paper Cone with Carbon fiber
- Soft PC Damping Glued Surround
- CNC Solid Aluminum Bullet
- Injection ABS Grill with High Gloss UV-Coating
- PC Injection Molded Composite Basket with UV Coating
- 316 Stainless Metal Mesh

NXL-10/WH

10"

900W MAX / 300W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 55HZ-22KHZ



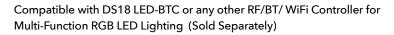
Also available in: Matte Black (10" NXL-10/BK) Carbon Fiber (10" CF-10)















An

FREQUENCY RESPONSE

80

160

300

500





△ FOR ALL ELEMENTS

WAKEBOARD POD TOWER SPEAKER

- IP65 Marine-Grade Compliant
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter
- Magnet Type: Y35 Ferrite Main Magnet and Reverse Neodymium
- ' High Temp Injection Molded Composite
- * CNC Aluminum Base For Flat Mounting
- Die-Cast Solid Aluminum 360-Degree Rotation Mobile Clamps Included Tube (1.75", 2")
- * Buried Wire Or Open Wire Mounting Optional
- · Injection ABS/PC With Red UV Coating Enclosure
- Injection ABS Grill with Black painted High Gloss UV Coating
- Injection Molded UV-Compliant, Polypropylene Cone
- Magnet Type: Y35 Ferrite Main Magnet And Reverse Neodymium
- High Temp Injection Molded Composite High Gloss Basket
- · High Gloss Injection Molded ASA Grill
- · High Density Plastic Molded with Color Injected
- 6 Core Wires For Lighting And Speaker
- · Front Logo And Back Covers Can be Rotated For Correct Angle Display

NXL-PS6/WH

6.5"

300W MAX / 100W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 91 dB / FREQUENCY RESPONSE 65HZ-23KHZ

NXL-PS8/WH

8"

375W MAX / 125W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 93 DB / FREQUENCY RESPONSE 55HZ-23KHZ

Also available in:
Matte Black (6.5" NXL-PS6/BK / 8" NXL-PS8/BK)
Glossy Red (6.5" NXL-PS6/RD / 8" NXL-PS8/RD)
Carbon Fiber (6.5" CF-PS6 / 8" CF-PS8)











WAKE-BOARD POD TOWER SPEAKER WITH BUILT IN DRIVER

- IP65 Marine-Grade Compliant
- Coax Design 1.5" VC Titanium Dome Compression Driver With Full Ferrofluid
- Motor Structure Use N40H Neodymium Magnet
- Gray Painted Waterproof Compress Paper Cone With Carbon fiber, PC Surround
- Die-cast Solid Aluminum 360-Degree Rotation Mounting Mobile Clamps, Full Rounded, Buried Wire or Open Wire Mounting Optional, Included: (1.5",1.75",2") NBR Pad
- UV-Compliant High Gloss, High Polymer With Resin and Fiberglass Composite
- 6 Core Wires For Lighting and Speaker
- Front Logo And Back Cover is Rotatable

NXL-6TPNEO/WH

6.5"

450W MAX / 150W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 93 dB / FREQUENCY RESPONSE 70HZ-21KHZ

NXL-8TPNEO/WH

8"

8" 550W MAX / 180W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 95 dB / FREQUENCY RESPONSE 60HZ-21KHZ

> Also available in: Matte Black (6.5" NXL-6TPNEO/BK / 8" NXL-8TPNEO/BK) Glossy Red (6.5" NXL-6TPNEO/RD / 8" NXL-8TPNEO/RD) Carbon Fiber (6.6" CF-6TPBNEO / 8" CF-8TPBNEO)



WAKE-BOARD POD TOWER SPEAKER WITH BUILT IN TWEETER AND PASSIVE SUB

- · IP65 Marine-Grade Compliant
- Coax Separate Floating Design
- * 1.75" VC Titanium Film Bullet Tweeter
- Die-cast Solid Aluminum 360-Degree Rotation Mobile Clamps, Full Rounded, Buried Wire Or Open Wire Mounting Optional, Included 2.25", 2.5", 2.75", 3" NBR Pad
- CNC Solid Aluminum Bullet With High Gloss White painted
- Gray Painted Waterproof Compress Paper Cone With Carbon fiber,
- · Soft PC Damping Glued Surround
- * Magnet Type: Y35 Ferrite + N40H (Neodymium) Magnet
- Injection White ABS 6.0mm Thickness Strong High Gloss UV-Coating Enclosure
- Injection White ABS Grill With High Gloss UV-Coating
- With 316 Stainless Metal Mesh
- · PC Injection Molded Composite Basket
- 6" Passive Radiation For Bass Boost With Lighting
- 6 Core Wires For Lighting And Speaker
- Front Logo Can be Rotated For correct angle Display

NXL-10TPNEO/WH

10"

900W MAX / 300W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 98 dB / FREQUENCY RESPONSE 45HZ-22KHZ









DOUBLE WAKE-BOARD POD TOWER SPEAKER WITH BUILT IN DRIVER

- * Double 25mm Titanium Dome PEI Surround Tweeter
- IP65 Marine-Grade Compliant
- 1.35" Titanium Diaphragm Compression Driver
- 18dB Crossover with Ferrofluid Temperature Switch to Cool Down Voice Coil and Increase Sensitivity
- Die-Cast Solid Aluminum Mounting Clamps, Full Rounded Buried Wire or Open Wire Mounting
- Included (1.5", 1.75", 2") NBR Pad
- Included (2.25", 2.5", 2.75") NBR Pad
- UV-Compliant High Gloss; High Polymer with Resin and Fiberglass Composite;
- Injection Molded UV-Compliant; Polypropylene Cone
- Motor Structure with Y35 Ferrite Main Magnet and Reverse Neodymium Magnet
- $\hbox{* Integrated LED-RGB Speaker Lighting}$
- · 6 Core Wires for Lighting and Speaker

6.5"

NXL-62TD/WH

750W MAX / 250W RMS / 4 OHMS / WHITE SENSITIVITY 94 dB / FREQUENCY RESPONSE 65HZ-23KHZ

NXL-82TDNEO/WH

8"

900W MAX / 300W RMS / 4 OHMS / WHITE SENSITIVITY 97 dB / FREQUENCY RESPONSE 55HZ-23KHZ

NXL-102TDNEO/WH

10"

1800W MAX / 600W RMS / 4 OHMS / WHITE SENSITIVITY 101 dB / FREQUENCY RESPONSE 42HZ-20KHZ



Also available in:

Matte Black (6.5" NXL-62TDW/BK / 8" NXL-82TD/BK / 10" NXL-102TD/BK)
Red (6.5" NXL-62T/RD / 8" NXL-82T/RD / 10" NXL-102T/RD)
Carbon Fiber (6.6" CF-62TD / 8" CF-82TD / 10"CF-102/TD)







DRIVER WAKE-BOARD POD TOWER

- IP65 Marine-Grade Compliant
- 18dB Crossover with Temperature Switch
- Ferro Fluid that Cools Down the Voice Coil and Increases Sensitivity
- Motor Structure use Y35 Ferrite Magnet
- Die-Cast Solid Aluminum 360-Degree Rotation Mounting Clamps
- Full Rounded Buried Wire or Open Wire Mounting (Optional)
- Included (1.5",1.75",2") NBR Pad UV Compliant High Gloss, High Polymer with Resin and Fiberglass Composite Body
- 6 Core Wires for Lighting and Driver with integrated LED-RGB Lighting Speaker
- Front Logo & Back Cover are Rotatable (Only when flat mounting can be adjusted)
- Frequency Response: 1KHz--20 KHz



NXL-DT/WH

1.75" VC

900W MAX / 300W RMS / 4 OHMS / WHITE SENSITIVITY 110 dB / FREQUENCY RESPONSE 1KHZ-20KHZ

> Also available in: Matte Black (NXL-DT/BK) Glossy Red (NXL-DT/RD) Carbon Fiber (CF-DT)



WAKE-BOARD POD TOWER ENCLOSURE WITH BUILT IN RGB LIGHT

SINGLE, NO SPEAKER

- · IP65 Marine Grade Compliant Specifications
- 00% UV Stable
- High temperature injection molded composite basket and grills with UV coating
- Adjustable mounting angles with 360 degree rotation
- · Adapters included to mount on different size poles
- Flat Mount Optional

6.5"

NXL-6TPW/NS

GLOSSY WHITE

NXL-6TPR/NS

GLOSSY RED

NXL-6TPBK/NS

MATTE BLACK

CF-6TP/NS

CARBON FIBER

NXL-8TPW/NS

GLOSSY WHITE

NXL-8TPR/NS

GLOSSY RED

NXL-8TPBK/NS

MATTE BLACK

CF-8TP/NS

CARBON FIBER







FREQUENCY RESPONSE

△ AFOR ALL ELEMENTS

2-WAY PASSIVE SOUNDBAR SYSTEM

- For ATV / UTV, Golf Carts & Jeeps
- · Waterproof Sound Bar Speaker System
- · IP65 Marine-Grade Compliant
- Tube Mounting Kit Include
- Extrusion Aluminum Cabinet with Black Sand Powder Coating
- 8 Core Wires For Lighting and Speaker
- Integrated LED-RGB Sound Bar Lighting
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)
- · Left and Right Input for Stereo Application



25"

- Continuous Power Handling 100W x 2 RMS
- Peak Music Power 600 Watts MAX
- Efficiency: 94.7dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz
- 4 x 4" Speaker (left & right channels)
- 2 x 1" Titanium Dome PEI Surround Tweeter With Horn Face Plate



SBAR35

35"

- Continuous Power Handling 125W x 2 RMS
- Peak Music Power 800 Watts MAX
- Efficiency: 97dB 1W/1M 2.8V
- Frequency Response: 55Hz 20KHz
- * 8 x 3" Speaker (left & right channels)
- 2 x 1" Titanium Dome PEI Surround Tweeter With Horn Face Plate













5 K

ACTIVE AMPLIFIED SOUNDBAR SYSTEM

- For ATV / UTV , Golf Carts & Jeeps
- Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Class D AMP with BT4.2
- Waterproof Paper Cone with Rubber Surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Aux. 3.5 mm Input & Output
- Extrusion Aluminum Cabinet with Black Sand Powder Coating
- · Aux. 3.5 mm Input & Output

SBAR30BT

30"

- Continuous Power Handling 80W x 2 RMS
- Peak Music Power 500 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- 6 x 3" Speaker for Left and Right Channel
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz

- DC12-15 Volt Input
- 3.8m Input Special Wires
- 2" & 1.75" Clamp for Tube and "L" Bracket for Flat Mounting
- · BT AMP Auto Turn On/Off Circuit
- BT AMP High Temperature Protection
- BT Overload Protection
- BT AMP Short-Circuit Protection
- USB 3.0 Waterproof Port For Remote
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)

SBAR35BT

35"

- Continuous Power Handling 100W x 2 RMS
- Peak Music Power 600 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- 8 x 3" Speaker for Left and Right Channel
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz

CHROMED COVER WATERPROOF REMOTE CONTROLLER WITH 3M **CONNECT WIRES INCLUDED**





Tube Mounting Kit Include











- · Gloss Basket with UV Coating
- High Temp Injection Molded Composite

NXL10SUB/WH

10"

600W MAX / 300W RMS / 4 OHMS / WHITE

- Mounting Depth: 5.02" / 127.5 mm
- * Cut-Out Diameter: 8.78" / 223 mm
- · Overall Diameter: 10.75" / 273 mm
- · Overall Height: 6.71" / 170.5 mm

NXL12SUB/WH

12"

700W MAX / 350W RMS / 4 OHMS / WHITE

- Mounting Depth: 5.75"/146mm
- · Cut-Out Diameter: 10.71"/272mm
- · Overall Diameter: 12.81"/325.3mm
- · Overall Height: 7.68″/195mm



Also available in: BLACK (12" NXL-12SUBBK) CARBON FIBER (10" CF-10SUB)



LOADED SUBWOOFER BOX WITH PASSIVE

- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- 10" Passive Radiation For Bass Boost In Back
- * Frequency Response: 35Hz 1.2KHz +/- 3dB
- Sensitivity: 87dB 1W/1M
- PE Plastic Box Waterproof
- High Temp injection Molded Composite PC Basket
- Injection Molded, UV Compliant, Polypropylene Cone, Butyl Surround
- · High Temp Injection Molded Composite Grilles
- · 316 Metal Mesh
- Motor Structure Use Y35 Ferrite Magnet
- Overall Depth:13.65"/347mm
- · Overall Width: 14.17"/360mm
- · Overall Height: 12.6"/320mm

NXL10SUBLD/WH

10"

700W MAX / 350W RMS / 4 OHMS / WHITE

Also available in: MATTE BLACK (10" NXL-10SUBLD/BK) 10" Passive Radiation For Bass Boost with Lighting

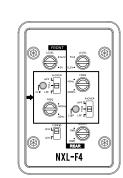




FLUSH MOUNT MARINE AMPLIFIER



- ' Flush Mount Design
- IPX67 Water Resistant
- Protruding Sealed Cables
- · LPF/HPF/FULL Crossover
- Audio Precision Quality
- Control Verification
- LED Indicates working status: Clip/Power/Protection
- Voltmeter Display Built-in
- · NOT FOR SUBMERSIBLE USE





NXL-F4

4 CHANNELS

- Max Power 1200W
- Power @ 4 ohms 4 x 100W
- Power @ 2 ohms 4 x 160W
- Bridge Power @ 4 ohms 2 x 320W
- Fuse Rating 1x 30A
- 8 GA Input
- Size (LxWxH) mm: 238 x 135 x 41





NANO MARINE AMPLIFIER



- · Ultra Compact Size for Easy Installation
- Protruding Sealed Cables
- IPX67 Water Resistant
- LPF/HPF/FULL Crossover
- 30A Fuse
- NOT FOR SUBMERSIBLE USE

NXL-N2

2 CHANNELS

- Max Power 600W
- Power @ 4 ohms 2x 100W
- Power @ 2 ohms 2x 150W
- Bridge Power @ 4 ohms 1vx 300W
- Fuse Rating: 1x 30A
- 8 GA Input
- Size (LxWxH) mm: 200 x 93.4 x 39.8

NXL-N4

4 CHANNELS

- Max Power 1200W
- Power @ 4 ohms 4x 100W
- Power @ 2 ohms 4x 150W
- Bridge Power @ 4 ohms 2x 260W
- Fuse Rating: 2x 30A
- 8 GA Input
- Size (LxWxH) mm: 200 x 93.4 x 39.8

NXL-N1

1 CHANNELS

- · Max Power 700W
- Power @ 4 ohms 1x 140W
- Power @ 2 ohms 1x 230W
- Power @ 1 ohms 1x 360W
- Fuse Rating: 1x 50A
- · 8 GA Input
- Size (LxWxH) mm: 200 x 93.4 x 39.8





SURFACE MOUNT MARINE AMPLIFIER

- Stainless Hardware
- IPX67 Waterproof
- UV / Salt Fog Protection
- RCA Input / Speaker/
- Power Direct Harness Design
- Surface Mount Component
 - Technology
- NOT FOR SUBMERSIBLE USE

NXL-200.2D

2 CHANNELS

- Max Power 600W
- Power @ 4 ohms 2x 100W
- Power @ 2 ohms 2x 150W
- Bridge Power @ 4 ohms 1x 300W
- Fuse Rating:1x 40A
- 8 GA Input
- Size (LxWxH) mm: 192 x 125 x 42

NXL-400.4D

4 CHANNELS

- Max Power 1200W
- Power @ 4 ohms 4x 100W
- Power @ 2 ohms 4x 150W
- Bridge Power @ 4 ohms 2x 300W
- Fuse Rating: 1x 80A
- 8 GA Input
- Size (LxWxH) mm: 245 x 125 x 42

NXL-850.4D

4 CHANNELS

- Max Power 2100W
- Power @ 4 ohms 4x 200W
- Power @ 2 ohms 4x 300W
- Bridge Power @ 4 ohms 2x 500W
- Fuse Rating: 1x 130A
- 8 GA Input
- Size (LxWxH) mm: 295 x 125 x 42

NXL-600.1D

1 CHANNELS

- Max Power 1800W
- Power@ 4 ohms 1x 250W
- Power@ 2 ohms 1x 400W
- Power @ 1ohms 1x 600W
- · Fuse Rating: 1x 80A
- 8 GA Input
- Size (LxWxH) mm: 215 x 125 x 42

NXL-1100.1D

1 CHANNELS

- Max Power 3300W
- Power @ 4 ohms 1x 600W Power @ 2 ohms 1x 850W
- Power @ 1 ohms 1x 1100W
- Fuse Rating 1x 140A
- 8 GA Input
- Size (LxWxH) mm: 265 x 125 x 42

NXL-800.5D

5 CHANNELS

- Max Power 1600W
- Power @ 4 ohms 4x 80W + 200W
- Power @ 2 ohms 4x 125W + 300W
- Bridge Power @ 4 ohms 2x 250W
- Fuse Rating 1x 100A
- 8 GA Input
- Size (LxWxH) mm: 295 x 93.4 x 39.8

NXL-900.6D

6 CHANNELS

- Max Power 2700W
- Power @ 4 ohms 6x 150W Power@2 ohms 6x 225W
- Bridge Power @ 4 ohms 3x 450W
- Fuse Rating: 1x 160A
- 8 GA Input
- Size (LxWxH) mm: 295 x 125 x 42

NXL1000.8D

8 CHANNELS

- Max Power 3000W
- Power @ 4 ohms 8x 125W
- Power @ 2 ohms 8x 190W
- Bridge Power @ 4 ohms 4x 350W
- Fuse Rating: 1x 190A
- 8 GA Input
- Size (LxWxH) mm: 320 x 125 x 42





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DESIGNED FOR (CF-PS6, CF-PS8, NXL-PS6, NXL-PS8)

- Die-cast Solid Aluminum
- 360°Rotational Bracket
- Tilt Adjustable 30°
- · UV-Compliant Gloss
- · Included Hardware
- Sold in Singles

FLMBPS/B BLACK



- CNC Solid Aluminum
- · 360°Rotational Bracket
- UV-Compliant
- Included Hardware
- · Sold in Singles

RTMPS/B

WHITE

RTMPS/W BLACK



DESIGNED FOR NXL & CF TOWER MOUNTING

- · Die-Cast Aluminum
- Tilt Adjustable 30°
- UV-Complaint Gloss
- Sold in Singles

TMBRW

WHITE

TMBRB

BLACK



TOWER MOUNTING MOBILE CLAMPS

DESIGNED FOR NXL & CF TOWER MOUNTING

- Die-Cast Solid Aluminum Full Rounded
- Buried Wire or Open Wire Mounting Optional
- Included 2.25", 2.5", 2.75", 3"
 NBR Pad
- · 360° Rotational Bracket
- Tilt Adjustable 30°
- UV-Compliant Gloss
- · Sold in Singles

CLP3RW

WHITE

CLP3RB

BLACK

FLAT MOUNTING

- · Die-Cast Solid Aluminum
- · 360° Rotational Bracket
- Tilt Adjustable 30°
- UV-Compliant Gloss
- Sold in Pairs

FLMB/W

WHITE

FLMB/B

BLACK







MARINE GRADE TIN OXIGEN FREE COPPER WIRES

POWER WIRES

ULTRA FLEX MARINE GRADE IN RED & WHITE INSULATOR JACKET

MOFC-0GA-25P	0GA 25 FEET
MOFC-4GA-50P	4GA 50 FEET
MOFC-8GA-100P	8GA 100 FEET

GROUND WIRES

ULTRA FLEX MARINE GRADE IN BLACK & WHITE INSULATOR JACKET

MOFC-0GA-25G	0GA 25 FEET
MOFC-4GA-50G	4GA 50 FEET
MOFC-8GA-100G	8GA 100 FEET

SPEAKER WIRES

ULTRA FLEX MARINE GRADE IN BLACK & WHITE INSULATOR JACKET

12GA 150 FEET	MOPC-12GA-1303W
16GA 150 FEET	MOFC-16GA-150SW



HIGH PERFORMANCE SPECS BY AMERICAN STANDARD SPECS:

WIRES	SECTION AREA	OD			
0GA	53mm²	15.8mm			
4GA	21.04mm²	10mm			
8GA	8.3mm²	6.7mm			
12GA	3.31mm²	4.5mm			
16 GA	1.31mm²	3.2mm			

MARINE GRADE TIN COPPER INSTALLATION KIT

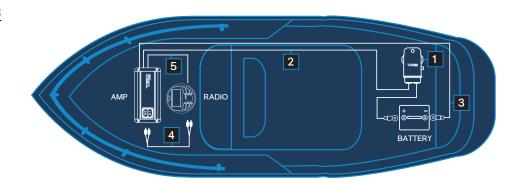
MOFCKIT4

4 GAUGE

Waterproof Fuse Holder*

MOEC 12GA 1EOSW

- 17 ft. 4GA White Power Tin OFC Cable
- 17 ft. 4GA Black Ground Tin OFC Cable
- 17 ft. Red / Black RCA Tin OFC Cable with metal plugs
- 17 ft. Blue Remote Tin OFC Ca
 *NOT FOR SUBMERSIBLE USE

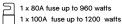


MOFCKIT8

8 GAUGE

- · Waterproof Fuse Holder
- 17 ft. 8GA White Power Tin OFC Cable
- * 17 ft. 8GA Black Ground Tin OFC Cable
- 17 ft. Red / Black RCA Tin OFC Cable with metal plugs
- 17 ft. Blue Remote Tin OFC Cable
 *NOT FOR SUBMERSIBLE USE

4 GA ACCESSORIES SET:



1 x 150A fuse up to 1800 watts







4 x 2 AWG End Sleeves Cable Silver Plating



8 GA ACCESSORIES SET:



2 x 30A fuse up to 720 watts 2 x 40A fuse up to 960 watts



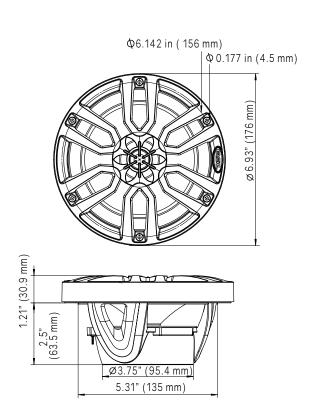
2 x Ring Terminals 4 x 10 AWG End Sleeves Cable Silver plating

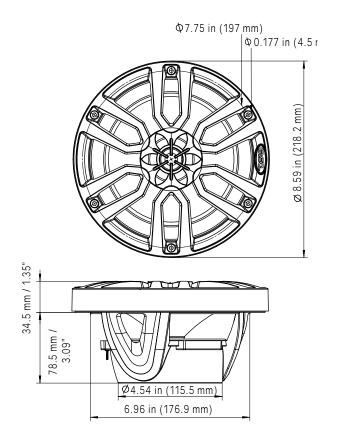
4 x 8 AWG End Sleeves Cable Silver plating

2 x Allen Keys 2mm, 1.3 mm NXL-6 / CF-65

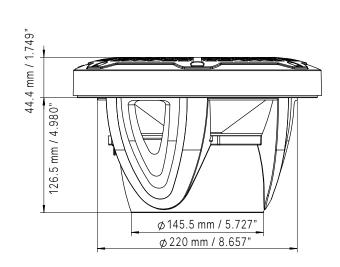
NXL-8 / CF-8

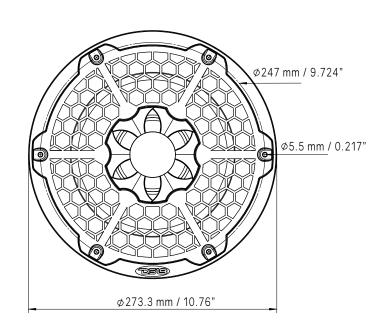
PAGE 5





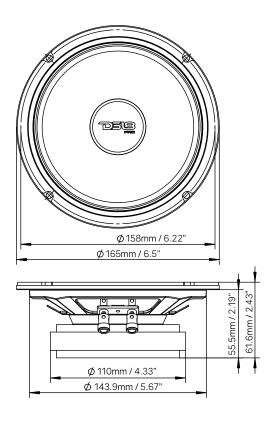
NXL-10 / CF-10



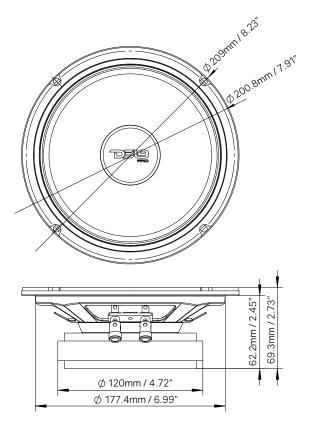


PRO-SM6.2

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PRO-SM8.2

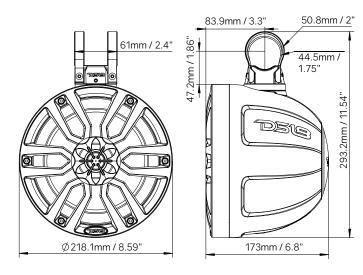


NXL-PS6 / CF-PS6

PAGE 8

79.9mm / 3.14" 50.8mm / 2" 47.6mm/1.87" 61mm / 2.4' 44.2mm / 1.75" 251.6mm / 9.91" 158.7mm / 6.25" Ø 176.2mm / 6.94"

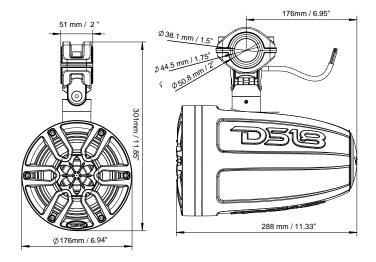
NXL-PS8 / CF-PS8

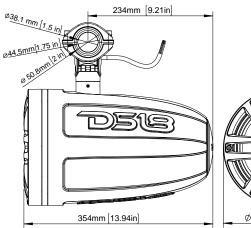


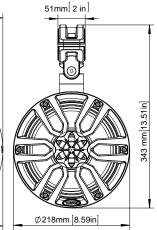
NXL-8TPNEO / CF8TPBNEO

NXL-6TPNEO / CF6TPBNEO

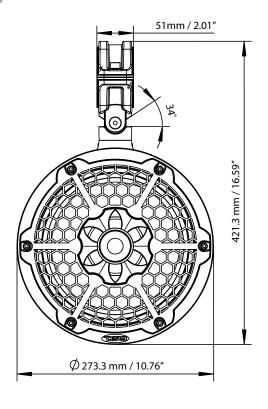
PAGE 9

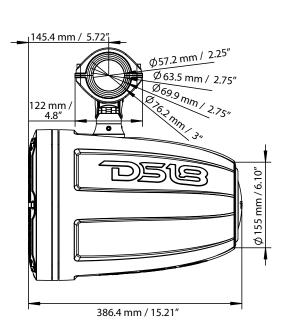






NXL-10TPNEO / CF-10TPNEO

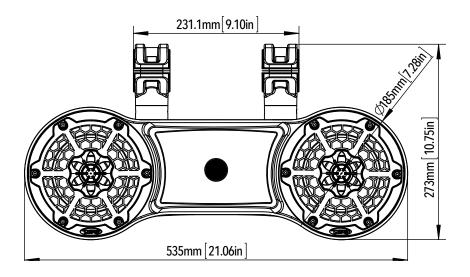


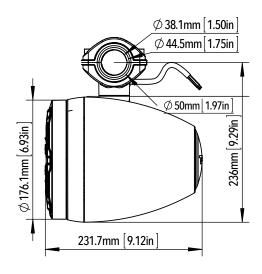




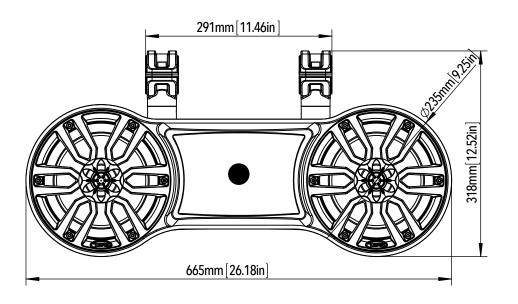
NXL-62TD / CF-62TD

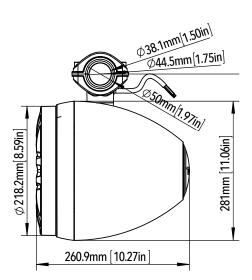
PAGE 11





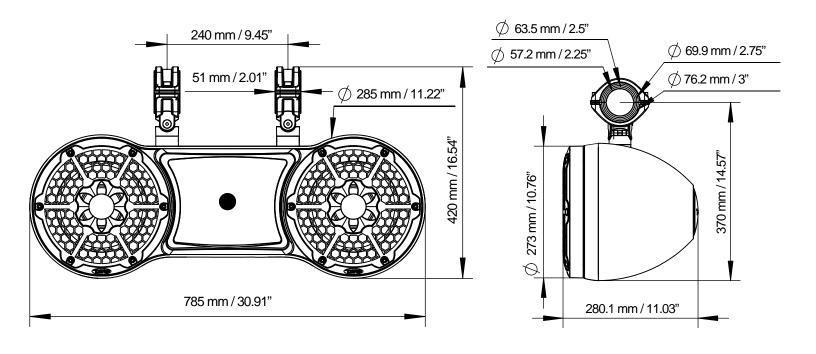
NXL-82TD / CF-82TD



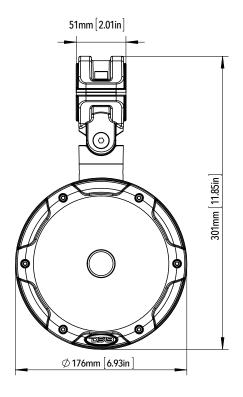


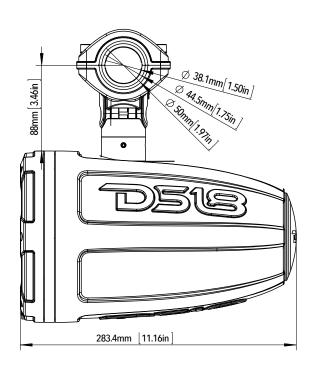
NXL-102TD / CF-102TD

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NXL-DT / CF-DT

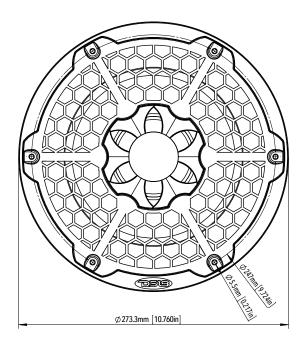


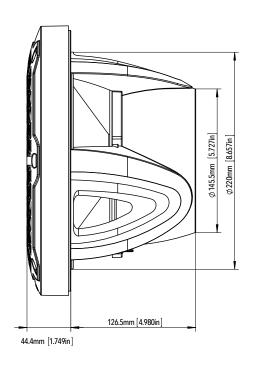




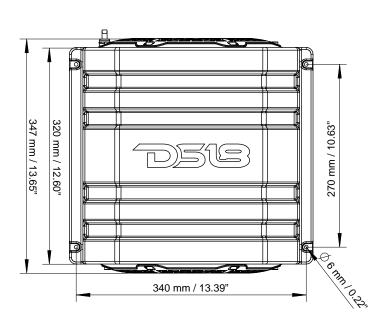
NXL-10SUB / CF-10SUB

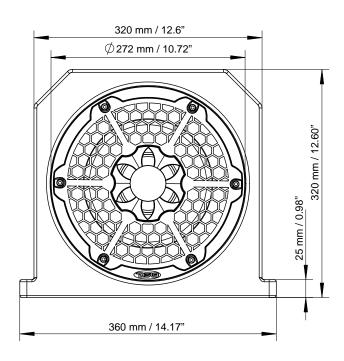
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NXL-10SUBLD







LED RGB HEADLIGHT BULB

HEADLIGHT BULB ALL-IN-ONE CONVERSION KIT

- New 360° Projection Design
- Super Cambus Built In
- LED with Adjustable Base
- Applicable To any Car
- · Anti-Glare, Shockproof Design, Stable Light
- Perfect Heat Dissipation Design
- Suitable For General Bulb Model
- Super Long Lifetime: Above 50,000 Hours
- Waterproof Grade: IP68
- · Voltage: 8~32V DC

H1	_	5202
H3	-	D2
H4	-	D4
H7	-	9004
H10	-	9005
H11	_	9006

H12 9006 PSX20W



- Battery Life: 9-12 Hours





THERMOELECTRIC COOLER AND WARMER

COOLBOX24

24 LITERS

COOLBOX50

50 LITERS

- 2 Temperature Settings, Gets as Cold as 34F
 & Can Warm Up To 140F
- Hot/Cold/Off Switch, AC/DC Switch
- Hot / Cold Indicator Lights
- Heavy Duty Handle For Easy Transport
- Includes a 6 Feet DC Power Cord Which Allows The Unit To Be Placed In The Vehicle"s Backseat
- Operates On 12V Dc (Cord Included)



TRAVEL ACCESSORIES

AUTO-MAT

INFLATABLE CAR BED

- Automatically Turn your Car"s Backseat Into a Comfortable Bed!
- Material: PVC + Flocking
- · Capacity: 1-2 People (300 kg)
- · Can Be Used as a Bed or as a Couch
- · Great for Cars, Camping, Road trips, Napping etc.
- Dimensions: 55 x 35.4 x 17.7"
- · 2 Pillows Included
- · Pet Friendly

AVAILABLE IN BLUE AND BLACK





CHILL-PILL

INFLATABLE TRAVEL PILLOW

- Material: PVC + Flocking
- · Soft Material & Washable Cover
- · Inflatable & Portable Design
- Packed Size: 50cm x 40cm x 28cm
- Inflated Size: 55cm x 35cm x 30cm
- Great for Airplanes, Cars, Buses, Trains, Camping etc.
- Easily Inflate and Deflate
- You Can Easily Inflate This Napping Pillow With Just 5-8 Breaths
- and Deflate This Travel Air Pillow With Just Pressing The Gas Nozzle









We love our Jeepers because we at DS18 are Jeepers too.

We not only develop the best and loudest bolt on jeep accessories in the industry, we also use them in our day to day lives and are all about that #JeepLife. We have an extreme passion for everything we sell and want the public to get the same feeling we get when we crank up our tunes, turn our lights, and hit the road!

DS18 has developed a plethora of products any Rock Crawler, Mudder, or Mall Crawler will appreciate. Our innovative designs are made for the Jeeper DIY enthusiast and are easy to install, understand, and operate. Our products have years of research and development behind them from our experienced staff who are truly passionate about the product and #JeepLife in general. You can find everything from bolt on stunt walls (J-Loud) to our RGB lights and everything in-between in this catalog so you can have the perfect sound system that you deserve from DS18!





NXL-6/BK **6.5**"

300W MAX / 100W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 45HZ-23KHZ

Sensitivity: 91dB at 1W/1M

Mounting Depth: 2.52"/64mm Cut-out Diameter: 5.39"/137mm

Overall Diameter: 6.93"/176mm

· Overall Height: 3.7"/94mm

NXL-8/BK **8"**

375W MAX / 125W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 35HZ-23KHZ

• Sensitivity: 93dB at 1W/1M

• Mounting Depth: 3.11"/79mm

Cut-Out Diameter: 7.09"/180mm

Overall Diameter: 8.58"/218mm · Overall Height: 4.45"/113mm

- 25mm Titanium Dome PEI Surround Tweeter
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- High Temp Injection Molded Composite
- High Gloss Basket With UV Coating
- High Gloss Injection Molded Composite
- ASA Grills With UV Coating
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet





Also available in: WHITE (6.5" NXL-6 • 8" NXL-8) CARBON FIBER (6.5" CF65 • 8" CF8)

WITH



LED LIGHTS



Compatible with DS18 LED-BTC or any other RF/BT/ Wifi Controller for Multi-Function RGB **LED Lighting** (Sold Separately)







- IP65 Marine Grade Compliant 100% UV Stable
- Sensitivity: 98dB
- Coax Separate with Floating Design
- Y35 Ferrite Main Magnet and Reverse N40H (Neodymium) Magnet
- 1.75" VC N40H (Neodymium) Titanium Bullet Tweeter
- CNC Solid Aluminum Bullet
- Integrated LED-RGB Lighting
- Waterproof Compress Paper Cone with Carbon fiber
- Soft PC Damping Glued Surround
- Injection ABS Grill with High Gloss UV-Coating
- PC Injection Molded Composite Basket with UV Coating
- 316 Stainless Metal Mesh Grill







Compatible with DS18 LED-BTC or any other RF/BT/ Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)



Also available in:
WHITE (10" NXL-10)
CARBON FIBER (10" CF10)



SLIM MIDRANGE WITH WATER RESISTANCE CONE

PRO-SM6.2 6.5"

400W MAX / 200W RMS / SENSITIVITY 95 dB FREQUENCY RESPONSE 80HZ-14KHZ MAGNET: 20 OZ HIGH STRENGTH FERRITE

PRO-SM8.2 **8"**

500W MAX / 250W RMS / SENSITIVITY 97 dB FREQUENCY RESPONSE 65HZ-12KHZ MAGNET: 25 OZ HIGH STRENGTH FERRITE

- · Impedance: 2 ohm
- Non-Pressed Paper Cone Waterproof Coating
- · Red Steel Basket
- Voice Coil: 1.5"
- Voice Coil Material: Kapton
- · NOT FOR SUBMERSIBLE USE



PRO-M6.2NEO 6.5"

400W MAX / 200W RMS / SENSITIVITY 97 dB FREQUENCY RESPONSE 80HZ-16KHZ

PRO-M8.2NEO **8"**

500W MAX / 250W RMS / SENSITIVITY 98.5 dB FREQUENCY RESPONSE 60HZ-16KHZ

- · Nominal Impedance: 2 ohms
- Fiber Glass with Foam Composite Cone and Dust Cap with Heavy Duty Aluminum Basket
- EVA Gaskect Ring
- · Magnet: Neodymium
- · Voice Coil: 1.5"
- · Voice Coil Material: Kapton
- NOT FOR SUBMERSIBLE USE







WAKEBOARD POD TOWER SPEAKER

NXL-PS6/BK **6.5**"

300W MAX / 100W RMS / 4 OHMS MATTE BLACK / PAIR / SENSITIVITY 91 DB FREQUENCY RESPONSE 65HZ-23KHZ

NXL-PS8/BK 8"

375W MAX / 125W RMS / 4 OHMS MATTE BLACK / PAIR / SENSITIVITY 93 DB FREQUENCY RESPONSE 55HZ-23KHZ

- IP65 Marine-Grade Compliant
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter
- Magnet Type: Y35 Ferrite Main Magnet And Reverse Neodymium
- · High Temp Injection Molded Composite
- CNC Aluminium Base For Flat Mounting
- · Die-Cast Solid Aluminium 360-Degree Rotation Mobile Clamps Included Tube (1.75", 2")
- Buried Wire Or Open Wire Mounting Optional
- Injection ABS Grill With Matte Black painted UV Coating
- Injection ABS/PC With Matte Black UV Coating Enclosure
- · Injection Molded UV-Compliant, Polypropylene Cone
- · Magnet Type: Y35 Ferrite Main Magnet And Reverse Neodymium
- 6 Core Wires For Lighting And Speaker
- Front Logo And Back Covers Can be Rotated For Correct Angle Display





Compatible with DS18 LED-BTC or any other RF/BT/ Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)

Also available in: WHITE (6.5" NXL-PS6/WH/8" NXL-PS8/WH) RED (6.5" NXL-PS6/RD / 8" NXL-PS8/RD) CARBON FIBER (6.5" CF-PS6 / 8" CF-PS8)











WAKEBOARD POD TOWER SPEAKER WITH BUILT IN **COMPRESSION DRIVER**

NXL-6TPNEO/BK 6.5"

450W MAX / 150W RMS / 4 OHMS WHITE / PAIR / SENSITIVITY 93 dB FREQUENCY RESPONSE 70HZ-21KHZ

NXL-8TPNEO/BK 8"

8" 550W MAX / 180W RMS / 4 OHMS WHITE / PAIR / SENSITIVITY 95 dB FREQUENCY RESPONSE 60HZ-21KHZ

- IP65 Marine-Grade Compliant
- Coax Design 1.5" VC Titanium Dome Compression Driver With Full Ferrofluid
- Motor Structure Use N40H Neodymium Magnet
- Gray Painted Waterproof Compress Paper Cone With Carbonfiber, PC Surround
- Injection Molded, UV Compliant Polypropylene Cone
- Die-cast Solid Aluminum 360-Degree Rotation Mounting Mobile Clamps, Full Rounded, Buried Wire or Open Wire Mounting Optional, Included: (1.5",1.75",2") NBR Pad
- UV-Compliant Polyethylene Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill With Black Matte Paint
- 6 Core Wires For Lighting and Speaker
- Front Logo and Back Cover is Rotatable







Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)





Also available in:

WHITE (6.5" NXL6TPNEO/WH / 8" NXL8TPNEO/WH) RED (6.5" NXL6TPNEO/RD / 8" NXL8TPNEO/RD) CARBON FIBER (6.6" CF6TPBNEO / 8" CF8TPBNEO)

WAKEBOARD POD TOWER SPEAKER WITH BUILT IT **BULLET TWEETER AND PASSIVE SUB**

NXL-10TPNEO/BK 10"

900W MAX / 300W RMS / 4 OHMS WHITE / SENSITIVITY 98 dB FREQUENCY RESPONSE 45HZ-22KHZ

- IP65 Marine-Grade Compliant
- * Coax Separate Floating Design
- * 1.75" VC Titanium Film Bullet Tweeter
- Die-cast Solid Aluminium 360-Degree Rotation Mobile Clamps, Full Rounded, Buried Wire Or Open Wire Mounting Optional, Included 2.25", 2.5", 2.75", 3" NBR Pad
- * Magnet Type: Y35 Ferrite + N40H (Neodymium) Magnet
- · 6" Passive Radiation For Bass Boost With Lighting
- 6 Core Wires For Lighting And Speaker
- * Waterproof Compress Paper Cone with Carbon Fiber
- * Soft PC Damping Glued Surround
- * CNC Solid Aluminum Bullet
- Injection ABS, 6 mm Painted Enclosure
- * Injection ABS Grill with 316 Stainless Metal Mesh
- PC Injection Molded Composite Basket
- * Front Logo Can be Rotated For correct angle Display

Built-In Titanium Bullet Tweeter





Also available in: WHITE (NXL-10TPNEO/WH) RED (NXL-10TPNEO/RD) **CARBON FIBER (CF-10TPNEO)**



Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)









NXL-62TD/BK 6.5" DOUBLE

750W MAX / 250W RMS / 4 OHMS / MATTE BLACK FREQUENCY RESPONSE 65HZ - 23KHZ / SENSITIVITY 94dB 1W/1M

NXL-82TD/BK 8" DOUBLE

900W MAX / 300W RMS / 4 OHMS / MATTE BLACK FREQUENCY RESPONSE 55HZ - 23KHZ / SENSITIVITY 97dB 1W/1M

NXL-102TD/BK 10" DOUBLE

1800W MAX / 600W RMS / 4 OHMS / MATTE BLACK FREQUENCY RESPONSE 42HZ - 20KHZ / SENSITIVITY 101 dB 1W/1M

- * Double 25mm Titanium Dome PEI Sourround Tweeter
- * IP65 Marine-Grade Compliant
- 1.35" Titanium Diaphragm Compression Driver18dB Crossover with Ferrofluid Temperature
- Switch to Cool Down Voice Coil and Increase Sensitivity
- Die-Cast Solid Aluminum Mounting Clamps, Full Rounded Buried Wire or Open Wire Mounting
- Included (1.5", 1.75", 2") NBR Pad
- Included (2.25", 2.5", 2.75") NBR Pad

- * UV-Compliant Polyethylene Plastic 6-8 mm Thick with Strong Matte Black Texture Enclosure
- High Temp Injection Molded Composite Matte Black Grills
- Waterproof Paper Cone with Gray painted PC "M" Surround With Marine Glue
- Motor Structure with Y35 Ferrite Main Magnet and Reverse Neodymium Magnet
- Integrated LED-RGB Speaker Lighting
- 6 Core Wires for Lighting and Speaker

Also available in:

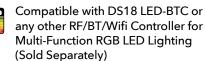
WHITE (6.5" NXL-62TD/WH • 8" NXL-82TD/WH • 10" NXL-102TD/WH)
RED (6.5" NXL-62TD/RD • 8" NXL-82TD/RD • 10" NXL-102TD/RD)
CARBON FIBER (6.6" CF-62TD • 8" CF-82TD • 10"CF-102TD)

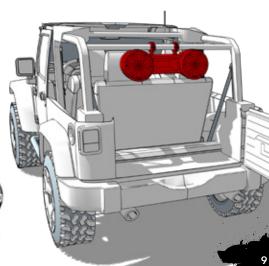














WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE, NO SPEAKERS)



6.5"

NXL-6TPR/NS

RED

NXL-6TPW/NS

WHITE

NXL-6TPBK/NS

MATTE BLACK

CF-6TP/NS

CARBON FIBER 8"

NXL-8TPR/NS

NXL-8TPW/NS

NXL-8TPBK/NS

CF-8TP/NS

—1

WHITE

MATTE

BLACK

CARBON FIBER • IP65 Marine Grade Compliant Specifications

• 00% UV Stable

 High temperature injection molded composite basket and grills with UV coating

Adjustable mounting angles

· Adapters included to mount on different size poles

Flat Mount Optional



SILK DOME TWEETERS



PRO-TWC

- 1" Tweeter Speaker
- 20 Watts RMS Power
- 60 Watts MAX Power
- Ø 35mm Silk Dome Tweeter
- 1"(25mm) ASV Voice Coil
- Frequency Response
- 1-25KHz Sensitivity: 90dB/w/m
- Impedance: 4 ohm
- Magnet Material: Neodymium



PRO-TW2.5 PAIR

- Frequency Response: 1.8-20KHz
- Sensitivity: 93.5dB/W/M
- 50 Watts RMS Power
- 100 Watts MAX Power
- Voice Coil: 1"
- Impedance Input: 4 ohm
- Mounting Depth: 0.75"
- Mounting Diameter: 2.07"
- Surface/Flush/Angle Included
- Magnet Material: Ferrite

TWEETER RING / SPACER

PRO-TWR3

- Adapter for tweeter PRO-TWC, PRO-TW2.5 and PRO-TW7L
- Tweeter not included



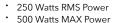
RGB SUPER BULLET TWEETERS





- 200 Watts RMS Power 400 Watts MAX Power
- Sensitivity 103dB
- Frequency Response 3.5-20KHz
- 1" High Temperature Kapton Voice Coil
- Nominal Impedance: 4 ohms
- Magnet Size: 8 oz
- Diaphragm Material: Titanium
- Magnet Material: Ferrite





- Sensitivity 105dB
- Frequency Response 3-20KHz
- 1.5" High Temperature Kapton Voice Coil
- Nominal Impedance: 4 ohms
- Magnet Size: 14 oz
- Diaphragm Material: Titanium
- Magnet Material: Ferrite



100 Watts RMS Power

- 200 Watts MAX Power
- Sensitivity 102dB
- Frequency Response 4-20KHz
- 1" High Temperature Kapton Voice Coil with Capacitor Crossover (included)
- Nominal Impedance: 4 ohms
- Diaphragm Material: Titanium
- Magnet Material: Neodymium



- 200 Watts RMS Power
- 400 Watts MAX Power
- Sensitivity 103.5dB
- Frequency Response 3.5-20KHz
- 1" High Temperature Kapton Voice Coil
- Nominal Impedance: 4 ohms
- Magnet Size: 8 oz
- Diaphragm Material: Titanium
- Magnet Material: Ferrite



PRO-TW4L

- 300 Watts RMS Power
- 600 Watts MAX Power
- Sensitivity 108dB
- Frequency Response 1.5-20KHz
- 1.75" High Temperature Kapton Voice Coil
- Nominal Impedance: 4 ohms
- Magnet Size: 16 oz
- Diaphragm Material: Titanium
- Magnet Material: Ferrite

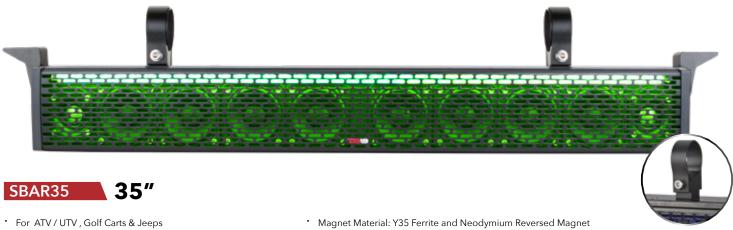
- TRANSPARENT **POLYCARBONATE BODY**
- BUILT IN RGB LED
- CAPACITOR CROSSOVER **INCLUDED**
- 1 METER RGB LED **INPUT WIRE**
- ZINC PLATED TOP AND **BACK PLATE**



Compatible with the DS18 LED-BTC or any other RF/ BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)







- 35" Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Continous Power Handling 125W x 2 RMS
- Peak Music Power 800 Watts MAX
- 2x1" Titanium Dome PEI Surround Tweeter With Horn Face Plate
- 8x3" Speaker For Left And Right channel
- Water proof Paper cone with Rubber surround

- Efficiency:97dB 1W/1M 2.8V
- Frequency Response:55Hz-20KHz
- Extursion Aluminium Cabinet With Black Sand Powder Coating
- Stereo Input 4 x AWG18 Wires
- RGB Input 4 x AWG22 Wires
- 2" & 1.75" Clamp For Mast And "L" Bracket For Flat Mounting
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)



WITH

2-WAY ACTIVE SOUNDBAR SYSTEM



SBAR30BT

30"



- 30" Waterproof Sound Bar Speaker System
- · IP65 Marine-Grade Compliant
- * Continous Power Handling 80W x 2 RMS
- Class D AMP with BT4.2
- Peak Music Power 500 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- 6 x 3" Speaker for Left and Right Channel
- * Waterproof Paper Cone with Rubber Surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz
- Extrusion Aluminium Cabinet with Black Sand Powder Coating

- · Aux. 3.5 mm Input & Output
- DC12-15 Volt Input
- * 3.8m Input Special Wires
- 2" &1.75" Clamp for Tube and "L" Bracket for Flat Mounting
- · BT AMP Auto Turn On/Off Circuit
- · BT AMP High Temperature Protection
- · BT Overload Protection
- BT AMP Short-Circuit Protection
- USB 3.0 Waterproof Port For Remote
- Chromed Cover Waterproof Remote Controller with 3M Connect Wires
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)

Chromed Cover Waterproof Remote Controller with 3M Connect Wires included





SBAR35BT

35"



- For ATV / UTV , Golf Carts & Jeeps
- 35" Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Continous Power Handling 100W x 2 RMS
- Class D AMP with BT4.2
- Peak Music Power 600 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- * 8 x 3" Speaker for Left and Right Channel
- Waterproof Paper Cone with Rubber Surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz
- Aux. 3.5 mm Input & Output

- Extrusion Aluminium Cabinet with Black Sand Powder Coating
- · Aux. 3.5 mm Input & Output
- DC12-15 Volt Input
- 3.8m Input Special Wires
- 2" & 1.75" Clamp for Tube and "L" Bracket for Flat Mounting
- · BT AMP Auto Turn On/Off Circuit
- · BT AMP High Temperature Protection
- BT Overload Protection
- BT AMP Short-Circuit Protection
- USB 3.0 Waterproof Port For Remote
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)

Chromed Cover Waterproof Remote Controller with 3M Connect Wires included





All Soundbars are compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)





JL-SBAR

DESIGNED ESPECIALLY FOR JEEP JL, JLU & JT (GLADIATOR)

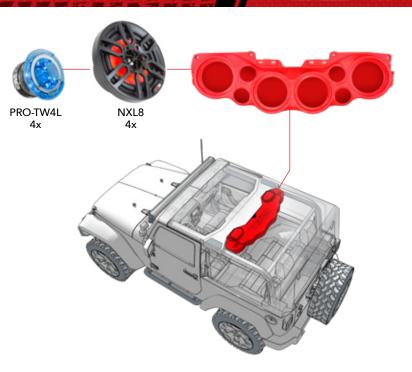
- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready

THIS SOUNDBAR FITS

- 4x 8" Speakers (PRO-X8M RECOMMENDED)
- 4x 1.75" Tweeters (PRO-TW4L RECOMMENDED)
- Speakers, and Tweeters not included.



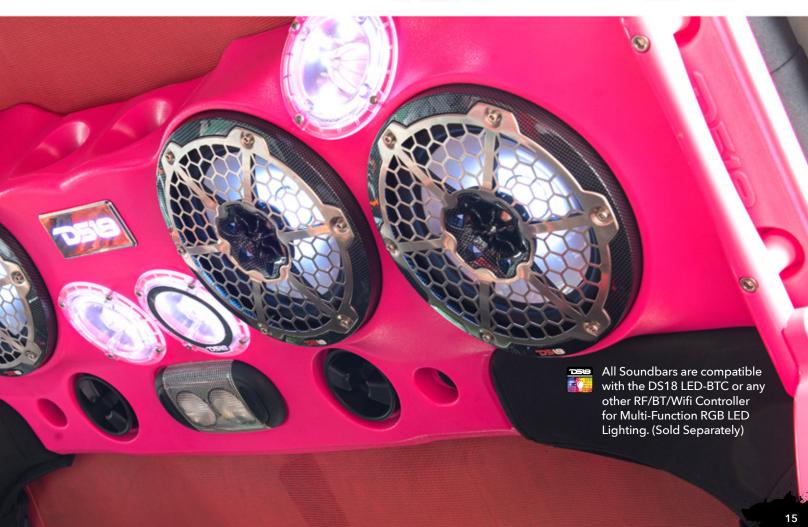
Available in: RED: (JL-SBAR/RD) BLACK (JL-SBAR/BK) WHITE (JL-SBAR/WH)



GREAT VARIETY OF LOADED COMBOS

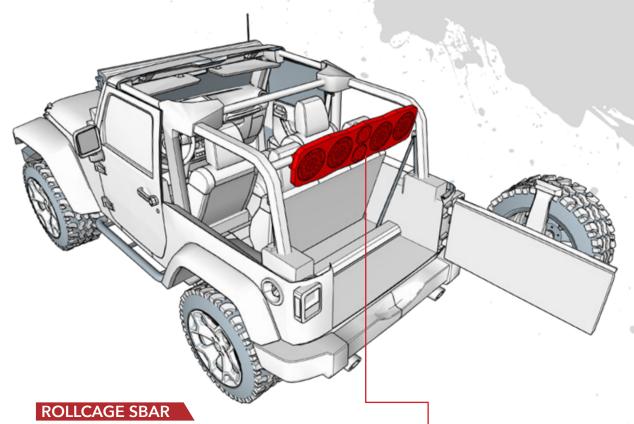
Build the best combination that you like. For more information visit our website **D\$18.COM.**











- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready

- THIS SOUNDBAR FITS

 4x 6.5" Speakers (NXL-6 RECOMMENDED)
 2x 1.5" Tweeters (PRO-TW3L RECOMMENDED)
 Speakers and Tweeters not included.

Available in Black

WITH

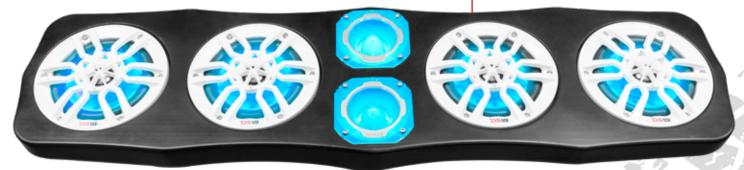




PRO-TW3L



NXL-6







SUBWOOFER

CF10SUB 10"

600W MAX / 300W RMS / 4 OHMS / CARBON FIBER

- Mounting Depth: 5.02" / 127.5 mm
- Cut-Out Diameter: 8.78" / 223 mm
- Overall Diameter: 10.75" / 273 mm
- Overall Height: 6.71" / 170.5 mm
- Overall Height: 6.71" / 170.5 mm

NXL-12SUB **12**"

700W MAX / 350W RMS / 4 OHMS

Mounting Depth: 5.75"/146mm Cut-Out Diameter: 10.71"/272mm Overall Diameter: 12.81"/325.3mm

Overall Height: 7.68"/195mm

IP65 Marine Grade Compliant Specifications, 100% UV Stable

Sensitivity: 89dB

Motor Structure Use Y35 Ferrite Main Magnet

Gloss Basket with UV Coating

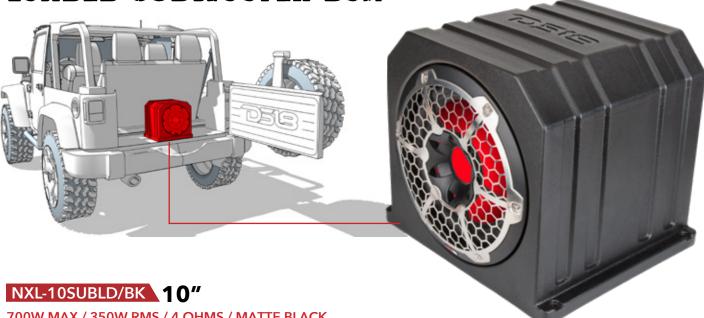
· High Temp Injection Molded Composite



Also available in: WHITE (10" NXL-10SUB/WH) WHITE (12" (NXL-12SUB/WH) BLACK (12" NXL-12SUB/BK)



LOADED SUBWOOFER BOX



700W MAX / 350W RMS / 4 OHMS / MATTE BLACK

- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- 10" Passive Radiation For Bass Boost In Back
- Frequency Response: 35Hz 1.2KHz +/- 3dB
- Sensitivity: 87dB 1W/1M
- PE Plastic Box Waterproof
- · High Temp injection Molded Composite PC Basket
- Injection Molded, UV Compliant, Polypropylene Cone, Butyl Surround
- High Temp Injection Molded Composite Grilles
- 316 Metal Mesh
- Motor Structure Use Y35 Ferrite Magnet
- Overall Depth:13.65"/347mm
- Overall Width: 14.17"/360mm
- Overall Height: 12.6"/320mm



Also available in: WHITE (NXL-10SUBLD)



All Subwoofers are compatible with the DS18 LED-BTC or any other RF/BT/Wifi Contexter for Multi-Function RGB LED Lighting. (Sold Separately)



JSUB.2

DESIGNED ESPECIALLY FOR JEEP JK, JKU, JL & JLU

- Dream RGB LED light built-in
- Acrylic viewing window for the subwoofers
- 2 meters RGB input wires
- Speaker connect wires included
- Black painted MDF 10mm enclosure
- Internal Vol area: 3.2 F^{⊤3}
- Port Tune: 35Hz

THIS BOX FITS

2x 12" (EXL--X12.4D RECOMMENDED)

2 angle mounting "L" brackets included



DOWNLOAD THE DS18 LED-BTCDRM App or any other RF/BT/Wifi Controller for digital RGB LED Lighting. (Sold Separately)





LEFT & RIGHT SUBWOOFER BOX FOR JEEP JKU

JSUB12-LR

- · Cubic 0.8 sealed
- · Mounting bracket and hardware for JKU included
- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready
- 1 meter 6 core input wire (Speaker input and RGB)
- Internal Vol Area: 0.95 cuFt / 27L
- · Perfect Fit / Wheel well placement

THIS ENCLOSURE FITS:

- · 12" subwoofers
- Subwoofers not included









JBASS

DESIGNED FOR THE JEEP JK, JKU, JL TAILGATE & ANY OTHER UNIVERSAL APPLICATION.

THIS JBASS HOUSES: 2 - 10" SHALLOW SUBWOOFERS. (SOLD SEPARATELY)



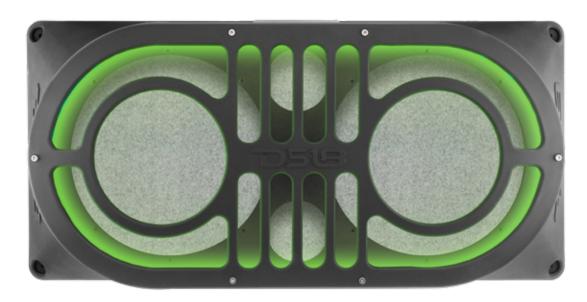
SHALLOW SUBWOOFER UNLOADED 10 INCHES ENCLOSURE BOX

- ${}^{\raisebox{3.5pt}{\text{\circle*{1.5}}}}$ For Proper Use, Space Saving Install on Tailgate
- Mounts 2 -10" Subwoofer (DS18- SW10D4 10")
 Mounting Hole Diameter: 234mm (9.21")
- Size: D x W x H : 28.74" / 13.77" / 5.9" mm
- 6 Core 1.5m Input Wires For RGB And Woofer Speakers
- High Density Plastic Molded with Color Injected
- Subwoofers not included





All Enclosure Boxes are Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)





MIDRANGE AND TWEETER UNLOADED ENCLOSURE BOX

• For Proper Use, Space Saving Install on Tailgate

Mounts 2 -10" Midrange (DS18 - PRO-X10M 10")
 Mounting Hole Diameter: 234mm (9.21")

Mounts- 3" Tweeter (DS18 PRO-TW220 3.18")
 Mounting Hole Diameter: 71mm (2.79")

Size: D x W x H : 28.74" (730mm) / 13.77" (350mm) / 5.9" (150mm)

• 6 Core 1.5m Input Wires For RGB And Woofer Speakers

High Density Plastic Molded with Color Injected Speakers and Tweeters not included

JMID

DESIGNED FOR THE JEEP JK, JKU, JL TAILGATE & ANY OTHER UNIVERSAL APPLICATION.

THIS JMID HOUSES: 2- 10" MIDRANGE SPEAKERS AND 2 BULLET TWEETERS. (SOLD SEPARATELY)







REARCAGE SOUNDBAR SYSTEM



JLOUD

DESIGNED FOR THE JEEP JK, JKU, JL & ANY OTHER UNIVERSAL APPLICATION.

- The mounting bracket for JK & JKU & JL is included
- High Density Plastic Molded with Color Injected
- UV Protected and All Elements Ready

THIS JLOUD HOUSES:

- 8" Speaker mounting (Fits any DS18 8" speaker)
- · Ø 3.72" Tweeter mounting (DS18 PRO-TW4L recommended)
- 1 3/8" Driver screw on (DS18 PRO-DR1.75 recommended)
- Speaker , Tweeters and Driver not icluded





Available in: BLACK (JLOUD-BK) WHITE (JLOUD-W)





Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)





JL-DF6 FRONT

JL-DR6 REAR

DESIGNED FOR THE JEEP JL, JLU & JT (GLADIATOR)

THIS DOOR PANEL HOUSES:

- 6.5" Speaker mounting (Fits any DS18 6.5" speaker)
- ø 1.71" Tweeter mounting (DS18 PRO-TW7L RECOMMENDED)
- Color injected molded
- · High Density Plastic Molded with Color Injected



SPEAKER GRILL COVER

PRO-GRILL6 6.5"

PRO-GRILL8 8"

PRO-GRILL10 10"

- Material: PC/ABS
- Installation Method: Screw
- Available in: Blue, Red, Yellow, Green, White, Silver & Black





SPEAKER GRILL COVER

WITH



PRO-GRILL6RGB 6.5"

PRO-GRILL8RGB 8"

PRO-GRILL10RGB 10"

- High Temperature Transparent ABS Grill UV Coating Scratch Resistant
- DS18 Logo with Silver Hot Stamping
- Three RGB Light Ring Built in Front & Back with 1 meter Length Wire Input.



Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately).



AMPLIFIERS



NXL-400.4D



NXL-800.5D

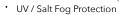


The DS18 Hydro Amplifier Series rugged, compact construction, yet sleek design, SMC (surface mount component) technology, provide its users with trouble free, waterproof (IPX6 Level), amazing sound quality. Engineered for all elements, these amplifiers are a great addition to your marine life including jet skis, boat, etc. As well as a great fit for Jeeps, UTV, ATV Motorsports. The HYDRO full range amplifiers come in 1, 2, 4, 5, 6, 8 channel stereo options. Also equipped with a removable face plate for setting controls, stainless hardware, and UV/ Salt Fog Protection.

NXL-200.2D



Stainless Hardware



RCA Input / Speaker/ Power Direct Harness Design

Surface Mount Componet Technology

WATERPROOF

NOT FOR SUBMERSIBLE USE

LIVERO	Chan- nels	Max Power (Watts)	Power Output				Signal			_		
HYDRO Amplifiers			4 OHM	2 OHM	1 OHM	4 OHM Bridged	To Noise Ratio	Low Pass	Subsonic	Frequency Response	Input Sensitivity	Dimensions (Millimeters)
NXL-600.1D	1	1200W	1 x 250W	1 x 400W	1 x 600W	N/A	>95dB	50Hz-250Hz	10-50Hz	20-400Hz	0.2-5V	215x125x42
NXL-1100.1D	1	2200W	1 x 600W	1 x 850W	1x1100W	N/A	>95dB	50Hz-250Hz	10-50Hz	50-250Hz	0.2-5V	265x125x42
NXL-200.2D	2	600W	2 x 100W	2 x 150W	N/A	1 x 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	192x125x42
NXL-400.4D	4	1200W	4 x 100W	4 x 150W	N/A	2 x 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	245x125x42
NXL-700.4D	4	2100W	4 x 175W	4 x 300W	N/A	2 x 500W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-800.5D	5	1600W	4 x 80W + 200W	4 x 125W + 300W	N/A	2 x 250W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-900.6D	6	2700W	6 x 150W	6 x 225W	N/A	3 x 450W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-1000.8D	8	3000W	8 x 125W	8 x 190W	N/A	4 x 350W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	320x125x42



- Ultra Compact Size for Easy Installation
- Protruding Sealed Cables
- LPF/HPF/FULL Crossover
- 30A Fuse
- NOT FOR SUBMERSIBLE USE







LIVERE	C)	Max	Po	ower Output			Signal			Frequency Response	Input Sensitivity	Dimensions LxWxH (mm)
HYDRO Amplifiers	Chan- nels	Power (Watts)	4 OHM	2 OHM	1 OHM	4 OHM Bridged	to Noise Ratio	Low Pass	High Pass			
NXL-N2	2	600W	2 x 100W	2 x 150W	N/A	1 x 300W	90dB	N/A	40Hz-500Hz	20Hz-20KHz	0.2V~+10V	195 x 93.4 x 39.8
NXL-N4	4	640W	4 x 100W	4 x 150W	N/A	2 x 260W	90dB	N/A	40Hz-500Hz	20Hz-20KHz	0.2V~+10V	195 x 93.4 x 39.8
NXL-N1	1	700W	1 x 140W	1 x 230W	1 x 350W	N/A	90dB	40Hz-500Hz	N/A	20Hz-500Hz	0.2V~+10V	195 x 93.4 x 39.8

D518

TOWER MOUNTING TUBE WITH MOBILE CLAMPS



TSB3B

TSB3W

BLACK

WHITE

- DESIGNED ESPECIALLY FOR JEEP JK & JKU
- Die-Cast Solid Aluminum Full Rounded
- Included 2.25",2.5",2.75",3" NBR Pad Mounting Distance 48.3" 50.3" UV-Compliant Gloss Available in Black or White





BLACK

JLTSB3W WHITE

- DESIGNED ESPECIALLY FOR JEEP
- Die-Cast Solid Aluminum Full Flat Mounting Distance 42"- 44.3"
- UV-Compliant Gloss Available in Black or White



FLAT MOUNTING FOR (CF-PS6, CF-PS8, NXL-PS6, NXL-PS8)



FLMBPS/B

BLACK (Single)

FLMBPS/W

WHITE (Single)

- 360°Rotational Bracket
- Tilt Adjustable 30°UV-Compliant GlossIncluded Hardware

NXL & CF TOWER MOUNTING 360° ROTATING BRACKET

TMBRB

BLACK (Single)

TMBRW '

WHITE (Single)

- · Die-Cast Aluminum
- Tilt Adjustable 30°
- UV-Complaint Gloss



FOR ALL NXL & CF TOWER MOUNTING MOBILE CLAMPS

CLP3RB

BLACK (Single)

CLP3RW

WHITE (Single)

- Die-Cast Solid Aluminum Full Rounded
- Buried Wire or Open Wire Mounting Optional
- Included 2.25", 2.5", 2.75", 3" NBR Pad
- 360° Rotational Bracket
- Tilt Adjustable 30°
- **UV-Compliant Gloss** Available in Black or White





FLAT MOUNTING

FLMB/B

BLACK (Pair)

FLMB/W

WHITE (Pair)

- Die-Cast Solid Aluminum
- 360° Rotational Bracket
- Tilt Adjustable 30°
- **UV-Compliant Gloss**



LED BLUETOOTH CONTROL



LED-BTCDRM

The LED-BTCDRM is an app-based, Bluetooth solution for RGB DIGITAL LED lighting, giving you total control over colors and patterns. Designed for all elements, the applications for this device are truly limitless.

LED-BTCDRM Features:

- BT 4.0 (Faster Speed & Longer Range)
- iOS Connect up to 7 Controllers
- · Android Connect up to 4 Controllers
- 5 Amps of Lighting
- Waterproof IP65 Rated
- 12 VOLT Applications



DOWNLOAD THE LED-BTCDRM APP. AVAILABLE ON THE GOOGLE PLAY STORE & APP STORE



The LED-BTC is an app-based, Bluetooth solution for RGB LED lighting control. The applications are truly limitless, lending to all types of environments whether wet or dry.

- BT 4.0 (Faster speed & longer range)
- iOS Connect up to 7 controllers
- Android Connect up to 4 controllers 5 amps of lighting capacity
- · Waterproof IP65 rated
- 12 volt applications



DOWNLOAD THE LED-BTC APP. AVAILABLE ON THE GOOGLE PLAY STORE & APP STORE



- Waterproof IP65 Rated
- Stereo Male RCA Output
- Suited For All Elements
- Applications: Automobile, Marine, Powersport & More
- BT 4.0 (Higher Sound Quality,
- Faster Speed, Longer Range)
- Remote Trigger Output
- · Low Current Draw: 20mA
- Inline Fuse Protection
- RCA Low Level Output: 2.5V

COMPATIBLE WITH ANDROID AND IPHONE

LED HEADLIGHT WITH BUILT IN RGB

JHHL

/"

- White Halo D.R.L Ring with Amber Turn Signal Function
- * RGB High Power Lense
- · Low Beam LED 3500LM
- High Beam LED 3800LM
- Back Iluminated DS18 Logo
- LED Canbus Included
- · H4 / H13 / 9004 / 9007 Connections Included

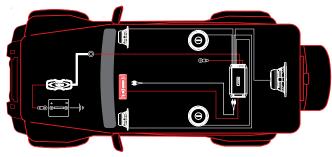


Compatible with DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)





COMPLETE AMPLIFIER INSTALLATION KIT







ALL AMP KITS INCLUDE:

2 - Ring

2 - Spade

5 - Small Spade

1 - Rubber

10 - Cable Ties

Grommet

AMPKITO

0 GAUGE

- ANL fuse holder with MANL 250A
- 6 ft. 4GA Loom Tube
- Rubber Grommet
- 17 ft. Red Power Cable: 53MM2 OD: 15.80MM
- 3 ft. Black Ground Cable: 53MM2 OD:15.80MM
- 17 ft. Red/Black Twisted RCA
- 17 ft. Remote Cable 20 x 0.15mm
- 17 ft. Red/Black Speaker Cable 3.31MM 2 x 2C OD 4.5 x 9.0

AMPKIT4

4 GAUGE

- Mini- ANL fuse holder with MANL 100A
- 6 ft. 4GA Loom Tube
- Rubber Grommet
- 17 ft. Red Power Cable: 21MM2 OD: 10MM
- 3 ft. Black Ground Cable: 21MM2 OD:10MM
- 17 ft. Red/Black Twisted RCA
- 17 ft. Remote Cable 20 x 0.15mm
- 17 ft. Red/Black Speaker Cable 1.31MM 2 x 2C OD 3.2 x 6.4

AMPKIT8

8 GAUGE

- Mini- ANL fuse holder with MANL 60A
- 6 ft. 8GA Loom Tube
- Rubber Grommet
- 17 ft. Red Power Cable: 8.3MM2 OD: 6.7MM
- 3 ft. Black Ground Cable: 8.3MM2 OD:6.7MM
- 17 ft. Red/Black Twisted RCA
- 17 ft. Remote Cable 20 x 0.15mm
- 17 ft. Red/Black Speaker Cable 0.81MM 2 x 2C OD 2.4 x 4.8

POWER SUPPLY

PWS100A

100-AMP SWITCHING DC POWER SUPPLY

- Input Voltage: 20V AC +10%
- Input Frequency: 60 Hz
- Adjustable Output: 10V-16V DC + 0.5 Volts
- Line Regulation: Less than +5%
- Load Regulation: Less than +5%
- Output Current: 100A DC continuous (Max)
- Efficiency: More than 85%
- Overload Protection: Fuse 20A/250V (Input voltage:120V)
- Output Ripple: 150 mv RMS
- · Design: Switching type
- Protection Tempearture: 75o C / 161.6o F
- Cooling Fan: 4 PCS (40 x40 x10 mm)
- Input Cable: SVT 14 AWG
- Power Switch: 20A/250V AC
- Dimensions W x H x L (mm): 262.2 x 67 x 240





BATTERY CHARGER / POWER SUPPLY

PWSi50A

50-AMP SWITCHING DC POWER SUPPLY

- Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac
- Consumption with Maximum: Load 750W
- Maximum Output Current: 50 Amperes
- Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- Accuracy Voltmeter / Amp Meter: 99% / 96%
- · Refrigeration: Forced
- * Protections: Excess charge, short on output and temperature
- Weight kg: 1.175
- Dimensions L x W x D (mm): 195x 163 x 48





PWSi200A

200-AMP SWITCHING DC POWER SUPPLY

- Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac
- Consumption with maximum load: 3000W
- Maximum Output Current: 200A
- Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- Accuracy Voltmeter / Amp Meter: 99% / 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Weight kg: 2.750
- Dimensions L x W x H (mm): 295 x 190 x 90









DG2000i 2000W

- Running Watts 1.6 Kw, MAX 2 Kw
- Unleaded Gasoline 4-Stroke Engine
- Noise Level at 7 meters is only 58 dB
- Approved by EPA, Carb, GS,CE Certificates
- Inverter-Silent Technology
- Pure Sine Waveform
- Auto-Power System (With Auto-Breaker Protection System)
- Up to 6 Hours of Run Time at 50% Load
- 12 Volt Output for Battery Charging Only
- USB Charging Port. Ideal for Powering Small Appliances like Cellphones, Laptops, TV, Radios etc.

DG3000i 3000W

- Running Watts 2.8 Kw, MAX 3 Kw
- Electric start, very easy to start
- Unleaded Gasoline 4-Stroke Engine
- Noise level at 7meters is only 62 dB
- Approved by EPA, Carb, GS, CE Certificates
- Inverter-Silent Technology
- Pure Sine Waveform
- Auto-Power System (with auto-breaker protection system)
- Up to 12 hours of run time at 50% load
- 12 Volt Output for battery charging only
- USB charging port Ideal for powering a small appliance like cellphones, laptops, TV, Radios, etc.
- Incorporated wheels



THERMOELECTRIC COOLER AND WARMER

The DS18 COOLBOX24 Thermoelectric Cooler and Warmer is a great accessory to take on road trips, or just to keep at home or in the office. The iceless cooler is easy to use and will keep the inside either hot or cold, depending on how it is set, for as long as it has a power source, and then some. This cooler can be plugged into DC 12V Cars or into AC standard household plugs, and both adapters are included with this cooler so you don't need to purchase any extra accessories. If food is preheated or pre-cooled just drop it in the cooler and turn it on to maintain the current temperature.



COOLBOX24

24 LITERS

Capacity: Has A Volume Of 24 Liters And Can Fit Upwards Of 34 + 12 Oz Cans



COOLBOX50 50 LITERS

Capacity: Has A Volume Of 50 Liters And Can Fit Upwards Of 60 + 15 Oz Cans







- 2 Temperature Settings: Gets as Cold as 34F & Can Warm Up To 140F;
- Includes Hot/Cold/Off Switch, Ac/Dc Switch, And Has Indicator Lights For Hot And Cold
- Heavy Duty Handle For Easy Transport
- Inclused a 6 Feet DC Power Cord Which Allows The Unit To Be Placed In The Vehicle's Backseat
- Operates On 12V Dc (Cord Included) For Use In Vehicles or Can Be Plugged Into Ac (Cord Included) For Home And Office Use

INFLATABLE CAR BED

Travel with comfort and style with DS18 Chill-Pill and Auto-Mat. The Chill Pillow is a great accessory for long plane or car rides. With its unique design and small size, the Chill-Pill is easy to carry and gives great posture when the need to sleep arises in an uncomfortable situation. The Auto Matteress is a great addition to any car, great for road trips or a quick nap during your lunch break, just inflate your Auto-Mat and turn the backseat of your car into a comfortable bed. Both products are made with micro fleece material; they are soft to the touch and will never harm your skin.

AUTO-MAT

- Automatically Turn your Car's Backseat Into a Comfortable Bed!
- Material: PVC + Flocking
- Capacity: 1-2 People (300 kg)
- Can Be Used as a Bed or as a Couch
- Great for Cars, Camping, Roadtrips, Napping etc.
- Dimensions: 55 x 35.4 x 17.7"
- 2 Pillows Included
- Pet Friendly





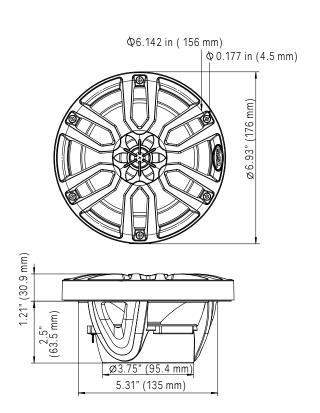


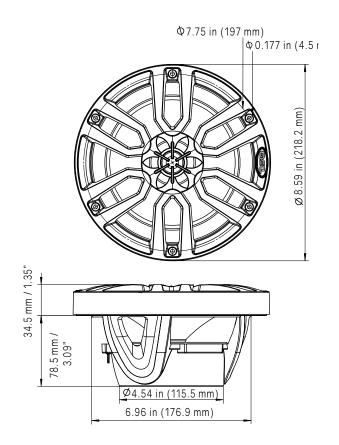


NXL-6 / CF-65

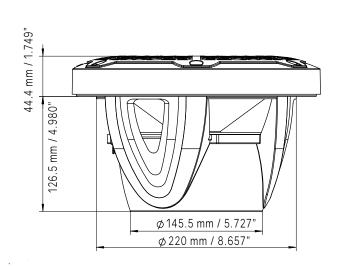
NXL-8 / CF-8

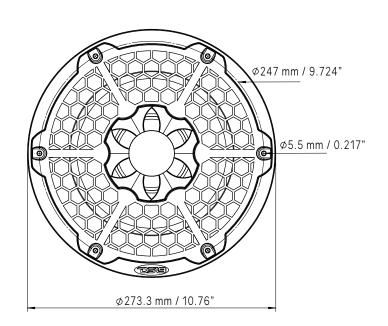
PAGE 3





NXL-10 / CF-10



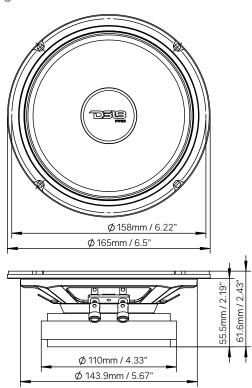


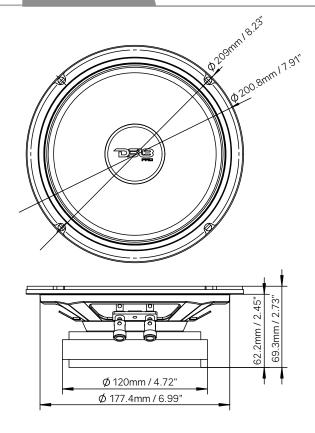


PRO-SM6.2

PRO-SM8.2

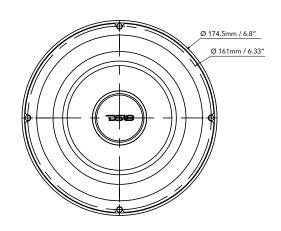
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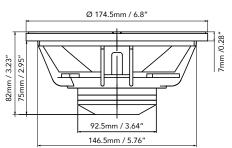


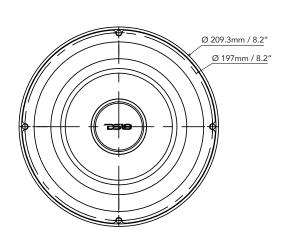


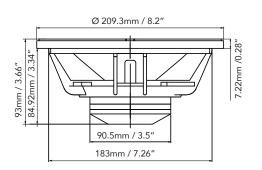
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PRO-M8.2NEO







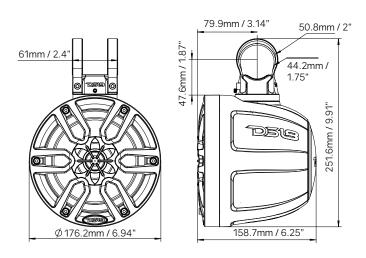


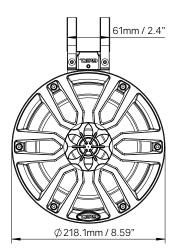


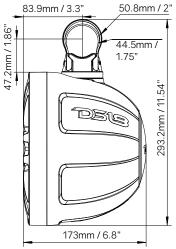
NXL-PS6 / CF-PS6

NXL-PS8 / CF-PS8

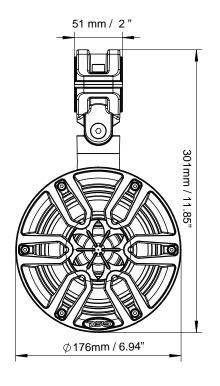
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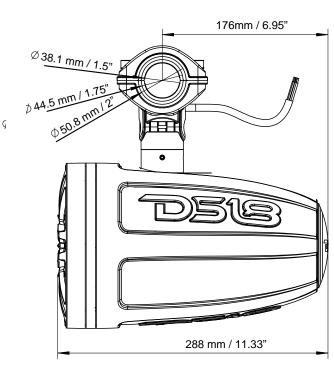






NXL-6TPNEO / CF6TPBNEO

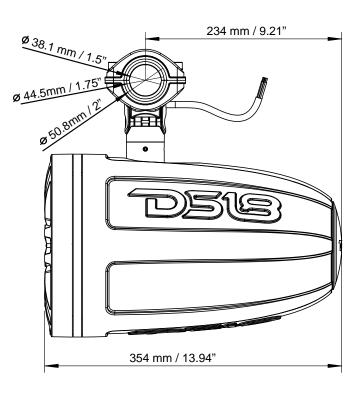


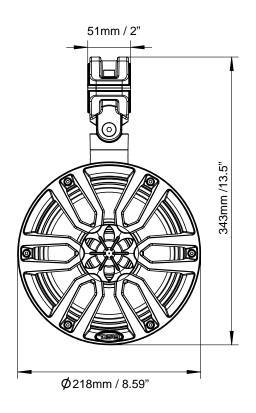




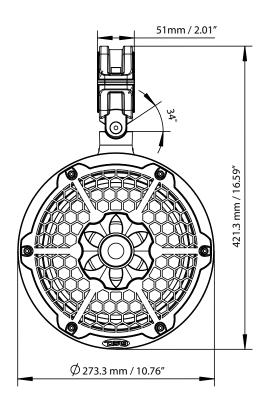
NXL-8TPNEO / CF8TPBNEO

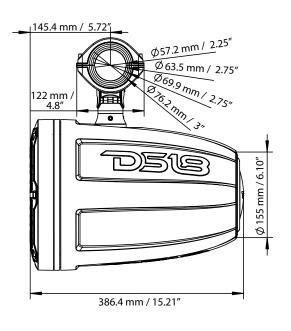
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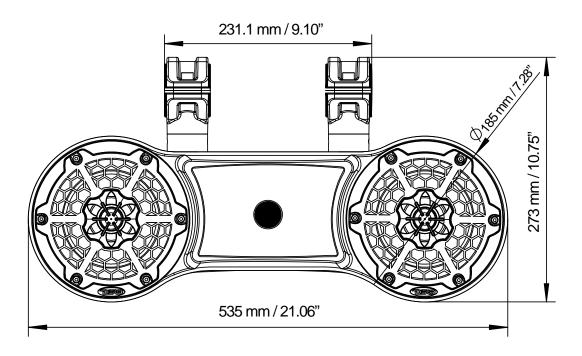
NXL-10TPNEO / CF-10TPNEO

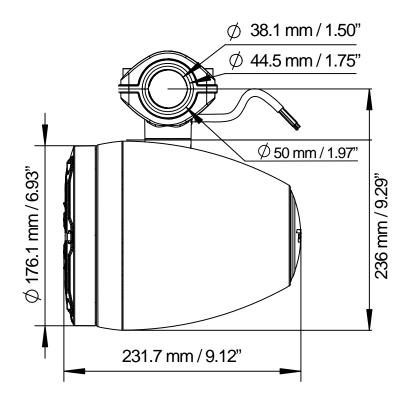






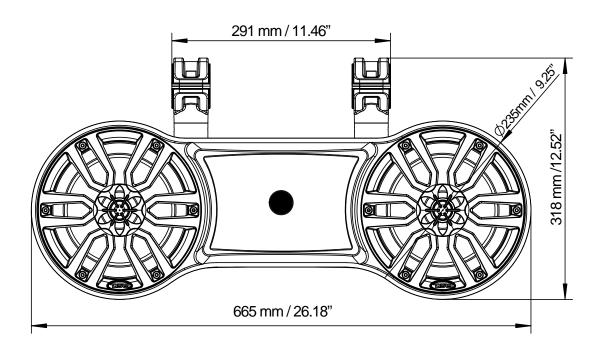
NXL-62TD / CF-62TD

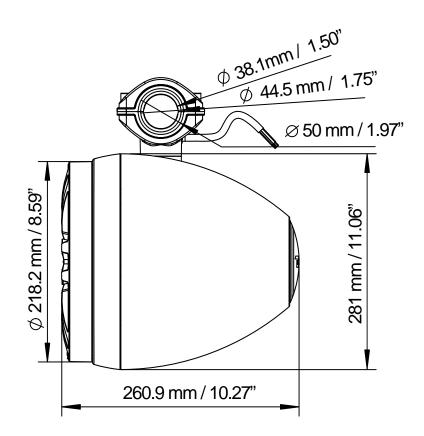






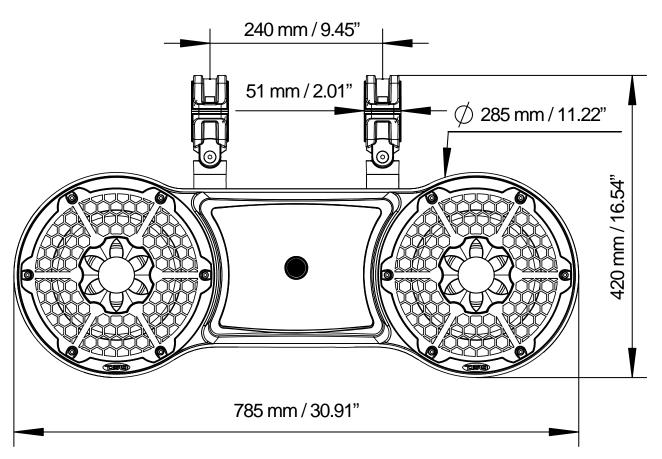
NXL-82TD / CF-82TD

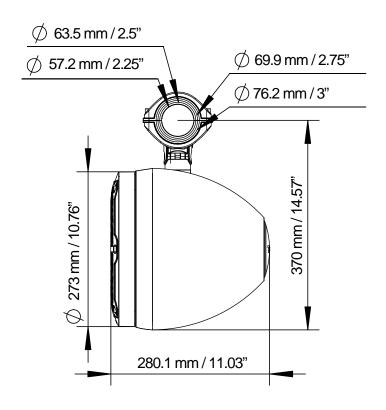






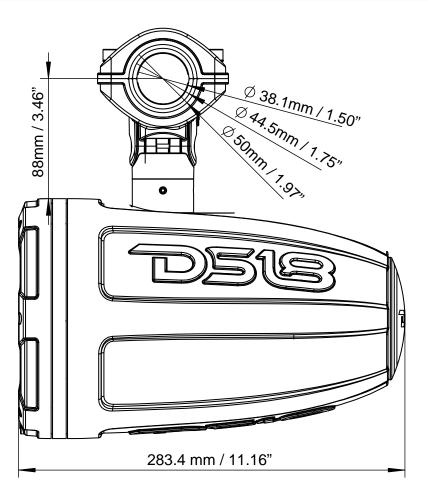
NXL-102TD / CF-102TD

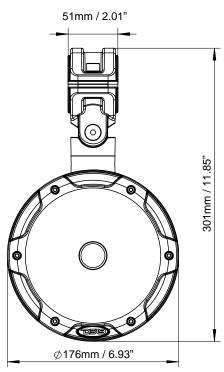






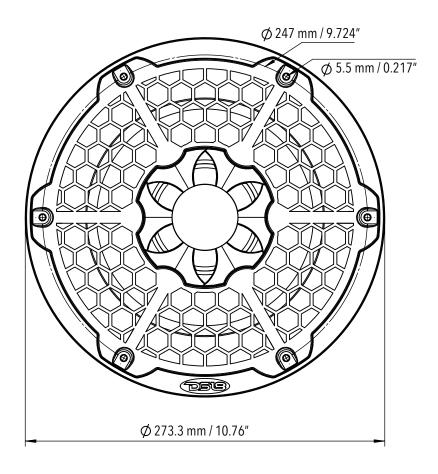
NXL-DT / CF-DT

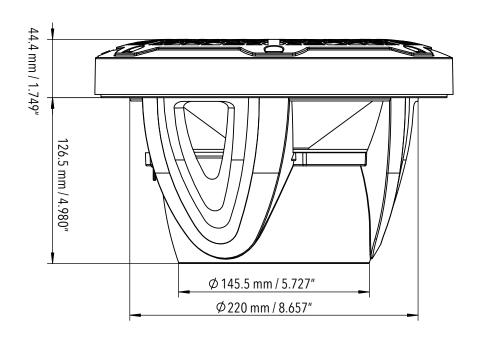






NXL-10SUB / CF-10SUB

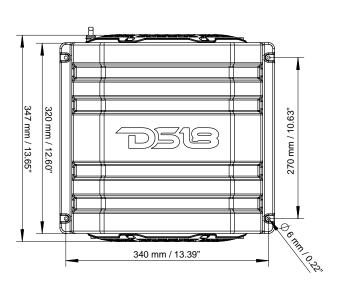


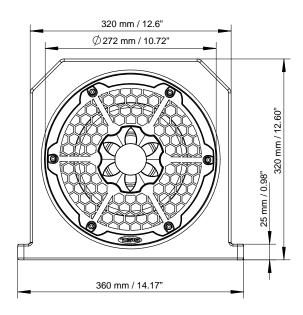




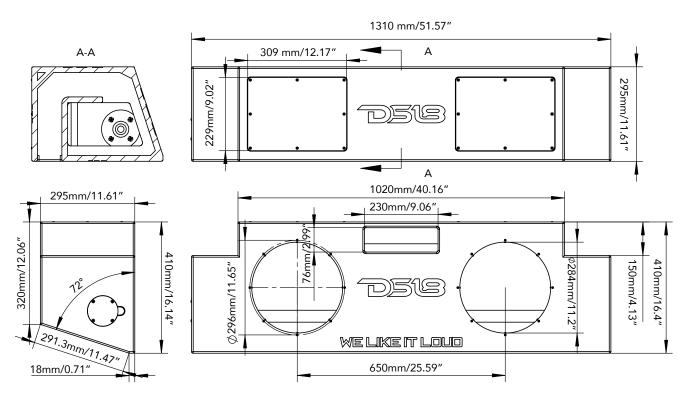
NXL-10SUBLD

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JSUB.2





MARINE



M A R I N E



△ FOR ALL ELEMENTS

Created and developed by a team of young and determined professionals who understand the needs of the demanding audio industry, DS18 is a leading electronics manufacturer of Mobile, Marine & Home Electronic equipment with its headquarters in Miami, FL, USA.

DS18's Hydro consists of IPX65 rated products that endure the tough conditions of the marine environment. From radios, speakers, subwoofers, drivers towers to the LED lights all our line is tested with high standard procedures that simulate exposure of real life circumstances to deliver our customers years of trouble-free enjoyment.

HUDRO





Navigate with confidence blasting your favorite tunes, DS18 uses top quality materials to guarantee excellence, durability, consistency and maximum performance.



MARINE HEAD UNIT

MX1





TUNER

- Global AM/FM Radio SiLab Tuner Chips
- Weather Alert Radio SiLab Chips
- Digital Tuning
- FM Stereo
- 10 Preset Stations
- Switching for NOAA Weather Bands



GENERAL & CONTROL

- Dot martrix display
- Power On/Off
- Volume Control
- Tuning Control
- Scan, Info, Menu



POWER OUTPUT

- 4 x 20W RMS (10% THD)
- 4 channel preamp output system



AUDIO FEATURES

- Bluetooth V 4.2 CSR chipset
- MP3/WMA/WAV files Playback
- 7 Band Graphic EQ
- USB Port input



EXPANDABILITY

- Wired remote control



POWER SOURCE

- DC 12V Marine supply

2-WAY SPEAKER

NXL-6/WH

6.5"

300W MAX / 100W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 45HZ-23KHZ

- Sensitivity: 91dB at 1W/1M
- · Mounting Depth: 2.52"/64mm
- · Cut-out Diameter: 5.39"/137mm
- · Overall Diameter: 6.93"/176mm
- · Overall Height: 3.7"/94mm

NXL-8/WH

8"

375W MAX / 125W RMS / 4 OHMS / WHITE / PAIR FREQUENCY RESPONSE 35HZ-23KHZ

- Sensitivity: 93dB at 1W/1M
- Mounting Depth: 3.11"/79mm
- · Cut-Out Diameter: 7.09"/180mm
- Overall Diameter: 8.58"/218mm
- · Overall Height: 4.45"/113mm
- 25mm Titanium Dome PEI Surround Tweeter
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- High Temp Injection Molded Composite
- High Gloss Basket With UV Coating
- · High Gloss Injection Molded Composite
- ASA Grills With UV Coating
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet



Also available in: BLACK (6.5" NXL-6/BK / 8" NXL-8/BK) CARBON FIBER (6.5" CF-65 / 8" CF-8)









- IP65 Marine Grade Compliant 100% UV Stable
- Sensitivity: 98dB
- Coax Separate with Floating Design
- Y35 Ferrite Main Magnet and Reverse N40H (Neodymium) Magnet
- 1.75" VC N40H (Neodymium) Titanium Bullet Tweeter
- Integrated LED-RGB Lighting
- Waterproof Compress Paper Cone with Carbon fiber
- Soft PC Damping Glued Surround
- CNC Solid Aluminum Bullet
- Injection ABS Grill with High Gloss UV-Coating
- PC Injection Molded Composite Basket with UV Coating
- 316 Stainless Metal Mesh







Compatible with DS18 LED-BTC or any other RF/BT/ Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)



Also available in: MATTE BLACK (10" NXL-10/BK) CARBON FIBER (10" CF-10)





SLIM MIDRANGE WITH WATER RESISTANCE CONE

PRO-SM6.2

400W MAX / 200W RMS / SENSITIVITY 95 dB FREQUENCY RESPONSE 80HZ-14KHZ MAGNET: 20 OZ HIGH STRENGTH FERRITE

PRO-SM8.2

500W MAX / 250W RMS / SENSITIVITY 97 dB FREQUENCY RESPONSE 65HZ-12KHZ MAGNET: 25 OZ HIGH STRENGTH FERRITE

- Impedance: 2 ohm
- Red Steel Basket
- Voice Coil: 1.5"
- Voice Coil Material: Kapton



MIDRANGE WITH WATER RESISTANCE CONE AND NEODYMIUM MAGNET

PRO-M6.2NEO 6.5"

400W MAX / 200W RMS / SENSITIVITY 97 dB FREQUENCY RESPONSE 80HZ-16KHZ



500W MAX / 250W RMS / SENSITIVITY 98.5 dB FREQUENCY RESPONSE 60HZ-16KHZ

- Fiber Glass with Foam Composite Cone and
- Dust Cap with Heavy Duty Aluminum Basket
- **EVA Gaskect Ring**
- Magnet: Neodymium
- Voice Coil: 1.5" Kapton
- Nominal Impedance: 2 ohms









NXL-PS6/WH

6.5"

300W MAX / 100W RMS / 4 OHMS / WHITE / PAIR
SENSITIVITY 91 dB / FREQUENCY RESPONSE 65HZ-23KHZ

NXL-PS8/WH

8"

375W MAX / 125W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 93 DB / FREQUENCY RESPONSE 55HZ-23KHZ

- IP65 Marine-Grade Compliant
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter
- Magnet Type: Y35 Ferrite Main Magnet And Reverse Neodymium
- · High Temp Injection Molded Composite
- CNC Aluminium Base For Flat Mounting
- Die-Cast Solid Aluminium 360-Degree Rotation Mobile Clamps Included Tube (1.75", 2")
- Buried Wire Or Open Wire Mounting Optional
- Injection ABS/PC With Red UV Coating Enclosure
- · Injection ABS Grill with Black painted High Gloss UV Coating
- Injection Molded UV-Compliant, Polypropylene Cone
- Magnet Type: Y35 Ferrite Main Magnet And Reverse Neodymium
- High Temp Injection Molded Composite High Gloss Basket
- · High Gloss Injection Molded ASA Grill
- · High Density Plastic Molded with Color Injected
- 6 Core Wires For Lighting And Speaker
- Front Logo And Back Covers Can be Rotated For Correct Angle Display

Also available in:

MATTE BLACK (6.5" NXL-PS6/BK / 8" NXL-PS8/BK) RED (6.5" NXL-PS6/RD / 8" NXL-PS8/RD) CARBON FIBER (6.5" CF-PS6 / 8" CF-PS8)





Compatible with DS18 LED-BTC or any other RF/BT/ Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)



INCLUDES: 2 CLAMP BASE



WAKEBOARD POD TOWER **SPEAKER WITH BUILT IN DRIVER**

NXL-6TPNEO/WH 6.5"

450W MAX / 150W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 93 dB / FREQUENCY RESPONSE 70HZ-21KHZ

NXL-8TPNEO/WH

8" 550W MAX / 180W RMS / 4 OHMS / WHITE / PAIR SENSITIVITY 95 dB / FREQUENCY RESPONSE 60HZ-21KHZ

- IP65 Marine-Grade Compliant
- Coax Design 1.5" VC Titanium Dome Compression Driver With Full Ferrofluid
- Motor Structure Use N40H Neodymium Magnet
- Gray Painted Waterproof Compress Paper Cone With Carbonfiber, PC Surround
- Die-cast Solid Aluminum 360-Degree Rotation Mounting Mobile Clamps, Full Rounded, Buried Wire or Open Wire Mounting Optional, Included: (1.5",1.75",2") NBR Pad
- UV-Compliant High Gloss, High Polymer With Resin and Fiberglass Composite
- 6 Core Wires For Lighting and Speaker
- * Front Logo And Back Cover is Rotatable







Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)





Also available in:

MATTE BLACK (6.5" NXL-6TPNEO/BK / 8" NXL-8TPNEO/BK) RED (6.5" NXL-6TPNEO/RD / 8" NXL-8TPNEO/RD) CARBON FIBER (6.6" CF-6TPBNEO / 8" CF-8TPBNEO)



NXL-10TPNEO/WH 10"

900W MAX / 300W RMS / 4 OHMS / WHITE SENSITIVITY 98 dB / FREQUENCY RESPONSE 45Hz-22KHz

- IP65 Marine-Grade Compliant
- * Coax Separate Floating Design
- 1.75" VC Titanium Film Bullet Tweeter
- Die-cast Solid Aluminium 360-Degree Rotation Mobile Clamps, Full Rounded, Buried Wire Or Open Wire Mounting Optional, Included 2.25", 2.5", 2.7", 3" NBR Pad
- * CNC Solid Aluminum Bullet With High Gloss White painted
- Gray Painted Waterproof Compress Paper Cone With Carbonfiber,
- * Soft PC Damping Glued Surround
- * Magnet Type: Y35 Ferrite + N40H (Neodymium) Magnet
- Injection White ABS 6.0mm Thickness Strong High Gloss UV-Coating Enclosure
- Injection White ABS Grill With High Gloss UV-Coating
- With 316 Stainless Metal Mesh
- PC Injection Molded Composite Basket
- 6" Passive Radiation For Bass Boost With Lighting
- ullet 6 Core Wires For Lighting And Speaker
- * Front Logo Can be Rotated For correct angle Display





Also available in: MATTE BLACK (NXL-10TPNEO/BK) RED (NXL-10TPNEO/RD) CARBON FIBER (CF-10TPNEO)



Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)



6" Passive Radiation







NXL-62TD/WH 6.5" DOUBLE

750W MAX / 250W RMS / 4 OHMS / WHITE SENSITIVITY 94 dB / FREQUENCY RESPONSE 65HZ-23KHZ NXL-102TD/WH 10" DOUBLE

1800W MAX / 600W RMS / 4 OHMS / WHITE SENSITIVITY 101 dB / FREQUENCY RESPONSE 42HZ-20KHZ

NXL-82TD/WH 8" DOUBLE

900W MAX / 300W RMS / 4 OHMS / WHITE SENSITIVITY 97 dB / FREQUENCY RESPONSE 55HZ-23KHZ

- * Double 25mm Titanium Dome PEI Sourround Tweeter
- IP65 Marine-Grade Compliant
- * 1.35" Titanium Diaphragm Compression Driver
- * 18dB Crossover with Ferrofluid Temperature Switch to Cool Down Voice Coil and Increase Sensitivity
- * Die-Cast Solid Aluminum Mounting Clamps, Full Rounded Buried Wire or Open Wire Mounting
- Included (1.5", 1.75", 2") NBR Pad
- * Included (2.25", 2.5", 2.75") NBR Pad
- * UV-Compliant High Gloss; High Polymer with Resin and Fiberglass Composite;
- · Injection Molded UV-Compliant; Polypropylene Cone
- Motor Structure with Y35 Ferrite Main Magnet and Reverse Neodymium Magnet
- * Integrated LED-RGB Speaker Lighting
- 6 Core Wires for Lighting and Speaker



Also available in:

MATTE BLACK (6.5" NXL-62TDW/BK / 8" NXL-82TD/BK / 10" NXL-102TD/BK) RED (6.5" NXL-62T/RD / 8" NXL-82T/RD / 10" NXL-102T/RD) CARBON FIBER (6.6" CF-62TD / 8" CF-82TD / 10"CF-102/TD)



Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)







1.75" DRIVER WAKEBOARD POD TOWER

NXL-DT/RD

RED

NXL-DT/BK

MATTE BLACK

NXL-DT/WH

WHITE

CF-DT

CARBON FIBER

900W MAX / 300W RMS / SENSITIVITY 110 dB / 4 OHMS / SINGLE

- IP65 Marine-Grade Compliant
- 18dB Crossover with Temperature Switch
- Ferro Fluid that Cools Down the Voice Coil and Increases Sensitivity
- Motor Structure use Y35 Ferrite Magnet
- Die-Cast Solid Aluminum 360-Degree Rotation Mounting Clamps
- Full Rounded Buried Wire or Open Wire Mounting (Optional)
- Included (1.5",1.75",2") NBR Pad UV Compliant High Gloss, High Polymer with Resin and Fiberglass Composite Body
- 6 Core Wires for Lighting and Driver with
- integrated LED-RGB Lighting Speaker
 Front Logo & Back Cover are Rotatable
- Front Logo & Back Cover are Rotatable (Only when flat mounting can be adjusted)
- * Frequency Response: 1KHz--20 KHz



Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)



WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE, NO SPEAKERS)



6.5"

NXL-6TPR/NS

RED

KED

NXL-6TPW/NS

WHITE

NXL-6TPBK/NS

MATTE BLACK

CF-6TP/NS

CARBON FIBER 8"

NXL-8TPR/NS

NXL-8TPW/NS

NXL-8TPBK/NS MATTE BLACK

CF-8TP/NS

CARBON FIBER



IP65 Marine Grade Compliant Specifications

- · 00% UV Stable
- High temperature injection molded composite basket and grills with UV coating
- Adjustable mounting angles with 360 degree rotation
- Adapters included to mount on different size poles
- Flat Mount Optional



2-WAY PASSIVE SOUNDBAR SYSTEM





For ATV / UTV, Golf Carts & Jeeps

SBAR25

- 25" Waterproof Sound Bar Speaker System
- Continous Power Handling 100W x 2 RMS
- Peak Music Power 600 Watts MAX
- Efficiency: 94.7dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz
- IP65 Marine-Grade Compliant
- Tube Mounting Kit Include

- Extrusion Aluminium Cabinet with Black Sand Powder Coating
- 8 Core Wires For Lighting and Speaker
- Integrated LED-RGB Sound Bar Lighting
- 4×4 " Speaker , 2×1 " Titanium Tweeter
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)
- Left and Right Input for Stereo Application



All Soundbars are compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)





- For ATV / UTV , Golf Carts & Jeeps
- 35" Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Continous Power Handling 125W x 2 RMS
- Peak Music Power 800 Watts MAX
- 2x1" Titanium Dome PEI Surround Tweeter With Horn Face Plate
- 8x3" Speaker For Left And Right channel
- Water proof Paper cone with Rubber surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Efficiency:97dB 1W/1M 2.8V
- Frequency Response:55Hz-20KHz
- Extursion Aluminium Cabinet With Black Sand Powder Coating
- Stereo Input 4 x AWG18 Wires
- RGB Input 4 x AWG22 Wires
- 2" & 1.75" Clamp For Mast And "L" Bracket For Flat Mounting





2-WAY ACTIVE SOUNDBAR SYSTEM







- 30" Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Continous Power Handling 80W x 2 RMS
- · Class D AMP with BT4.2
- Peak Music Power 500 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- 6 x 3" Speaker for Left and Right Channel
- Waterproof Paper Cone with Rubber Surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz
- Extrusion Aluminium Cabinet with Black Sand Powder Coating

- · Aux. 3.5 mm Input & Output
- · DC12-15 Volt Input
- * 3.8m Input Special Wires
- 2" &1.75" Clamp for Tube and "L" Bracket for Flat Mounting
- BT AMP Auto Turn On/Off Circuit
- BT AMP High Temperature Protection
- · BT Overload Protection
- BT AMP Short-Circuit Protection
- USB 3.0 Waterproof Port For Remote
- RF / BT or WiFi Controller For Multi-Function RGB LED Lighting (Optional)









- For ATV / UTV , Golf Carts & Jeeps
- 35" Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Continous Power Handling 100W x 2 RMS
- Class D AMP with BT4.2
- · Peak Music Power 600 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- 8 x 3" Speaker for Left and Right Channel
- Waterproof Paper Cone with Rubber Surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz 20KHz

- · Aux. 3.5 mm Input & Output
- Extrusion Aluminium Cabinet with Black Sand Powder Coating
- Aux. 3.5 mm Input & Output
- DC12-15 Volt Input
- * 3.8m Input Special Wires
- 2" & 1.75" Clamp for Tube and "L" Bracket for Flat Mounting
- BT AMP Auto Turn On/Off Circuit
- BT AMP High Temperature Protection
- · BT Overload Protection
- · BT AMP Short-Circuit Protection
- USB 3.0 Waterproof Port For Remote





All Soundbars are compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)

ALL ELEMENTS SUBWOOFERS





700W MAX / 350W RMS / 4 OHMS / WHITE

Mounting Depth: 5.75"/146mm Cut-Out Diameter: 10.71"/272mm Overall Diameter: 12.81"/325.3mm

Overall Height: 7.68"/195mm

- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- Sensitivity: 89dB
- Motor Structure Use Y35 Ferrite Main Magnet
- Gloss Basket with UV Coating
- High Temp Injection Molded Composite



Also available in: BLACK (12" NXL-12SUBBK) CARBON FIBER (10" CF-10SUB)





Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)

LOADED SUBWOOFER BOX

NXL-10SUBLD/WH 10"

700W MAX / 350W RMS / 4 OHMS / WHITE

- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- 10" Passive Radiation For Bass Boost In Back
- Frequency Response: 35Hz 1.2KHz +/- 3dB
- Sensitivity: 87dB 1W/1M
- PE Plastic Box Waterproof
- High Temp injection Molded Composite PC Basket
- Injection Molded, UV Compliant, Polypropylene Cone, Butyl Surround
- High Temp Injection Molded Composite Grilles
- · 316 Metal Mesh
- Motor Structure Use Y35 Ferrite Magnet
- · Overall Depth:13.65"/347mm
- · Overall Width: 14.17"/360mm
- Overall Height: 12.6"/320mm



Also available in: MATTE BLACK (10" NXL-10SUBLD/BK)







Compatible with the DS18 LED-BTC or any other RF/BT/Wifi Controller for Multi-Function RGB LED Lighting. (Sold Separately)





MARINE BATTERY INTELLIGENT **CHARGING SYSTEM**

PWSMA56A

- Input (Automatic Bi-volt): 90 to 140Vac / 170 to 240Vac
- Consumption with maximum load: 810W
- Maximum output current: 56 Amperes
- Maximum Output Voltage: 14.4 Vdc
- Intelligent charging system: 13.8 / 14.4 cyclic
- Voltmeter accuracy: 99%
- Ammeter Accuracy: 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Dimensions L x W x H (mm): 240 x 225 x 67
- Weight kg: 2.76





MARINE DSP (DIGITAL SOUND PROCESSOR)

MDSP-14LCD

- Input Channels: 2 (1Stereo)
- Output Channels: 8 (4 Stereo)
- Frequency Response: 20Hz to 20 KHtz
- Master Semi-Parametric Equalizer: 15 Bands -10 to +10 dB
- Parametric Equalizer per Channel: 1 Band -12 to +12dB
- DSP Filter,24-Bit Hi Pass and Low Pass:20Hz to 20KHz, (OFF / 6 / 12 / 18 /24/36 and 48 dB)
- Total Harmonic Distortion(THD): 0.002% at 1Khz
- 20Hz to 30KHz Signal to Noise Ratio:>90dB
- Phase: 0 and 180°
- Delay: 0 to 287 cm
- Input Level: 0.62V-Clip /10KΩ
- Maximum Output Level: 4.6 V / 47Ω
- Bar Graph: 0 to 2,1VRMS with "hold peaks"
- Dimensions in millimeters (W x H x L): 103 x 43 x 202
- · Weight: 480 gr.

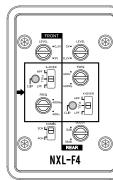






FLUSH MOUNT MARINE AMPLIFIER







- Flush Mount Design
- · IPX67 Waterproof
- Protruding Sealed Cables
- LPF/HPF/FULL Crossover
- Audio Precision Quality Control Verification
- LED Indicates working status: Clip/Power/Protection
- Voltmeter Display Built-in
- NOT FOR SUBMERSIBLE USE

HYDRO Amplifiers		Channels	Max	Power Output			Signal	Signal		F	less t	Dimensions	
			Power (Watts)	4 OHM	2 OHM	4 OHM Bridged	To Noise Ratio	Low Pass	High Pass	Frequency Response	Input Sensitivity	LxWxH (mm)	
NXL-F	4	4	1200W	4 x 100W	4 x 160W	2 x 320W	90dB	40Hz-400Hz	40Hz-400Hz	20Hz-20KHz	0.2V~+10V	238 x 135 x 41	

NANO MARINE AMPLIFIERS







• NOT FOR SUBMERSIBLE USE



	LIVERG	C.	Max	Power Output				Signal			_	Land	
HYDRO Amplifiers	Chan- nels	Power (Watts)	4 OHM	2 OHM	1 OHM	4 OHM Bridged	To Noise Ratio	Low Pass	High Pass	Frequency Response	Input Sensitivity	Dimensions LxWxH (mm)	
NX	L-N2	2	600W	2 x 100W	2 x 150W	N/A	1 x 300W	90dB	N/A	40Hz-500Hz	20Hz-20KHz	0.2V~+10V	200 x 93.4 x 39.8
NX	L-N4	4	1200W	4 x 100W	4 x 150W	N/A	2 x 260W	90dB	N/A	40Hz-500Hz	20Hz-20KHz	0.2V~+10V	200 x 93.4 x 39.8
NX	L-N1	1	700W	1 x 140W	1 x 230W	1 x 350W	N/A	90dB	50Hz-250Hz	N/A	50Hz-250Hz	0.2V~+10V	200 x 93.4 x 39.8

MARINE AMPLIFIERS



The DS18 Hydro Amplifier Series rugged, compact construction, yet sleek design, SMC (surface mount component) technology, provide its users with trouble free, waterproof (IPX6 Level), amazing sound quality. Engineered for all elements, these amplifiers are a great addition to your marine life including jet skis, boat, etc. As well as a great fit for Jeeps, UTV, ATV Motorsports. The HYDRO full range amplifiers come in 1, 2, 4, 5, 6, 8 channel stereo options. Also equipped with a removable face plate for setting controls, stainless hardware, and UV/ Salt Fog Protection.



- · Stainless Hardware
- IPX67 Waterproof
- UV / Salt Fog Protection
- RCA Input / Speaker/
- Power Direct Harness Design
- Surface Mount Componet Technology
- NOT FOR SUBMERSIBLE USE

111/000	CI.	Max	Power Output				Signal			Farmer	land	D'annairea
HYDRO Amplifiers	Chan- nels	Power (Watts)	4 OHM	2 OHM	1 OHM	4 OHM Bridged	To Noise Ratio	Low Pass	Subsonic	Frequency Response	Input Sensitivity	Dimensions (Millimeters)
NXL-600.1D	1	1200W	1 x 250W	1 x 400W	1 x 600W	N/A	>95dB	50Hz-250Hz	10-50Hz	20-400Hz	0.2-5V	215x125x42
NXL-1100.1D	1	2200W	1 x 600W	1 x 850W	1x1100W	N/A	>95dB	50Hz-250Hz	10-50Hz	50-250Hz	0.2-5V	265x125x42
NXL-200.2D	2	600W	2 x 100W	2 x 150W	N/A	1 x 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	192x125x42
NXL-400.4D	4	1200W	4 x 100W	4 x 150W	N/A	2 x 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	245x125x42
NXL-700.4D	4	2100W	4 x 175W	4 x 300W	N/A	2 x 500W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-800.5D	5	1600W	4 x 80W + 200W	4 x 125W + 300W	N/A	2 x 250W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-900.6D	6	2700W	6 x 150W	6 x 225W	N/A	3 x 450W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-1000.8D	8	3000W	8 x 125W	8 x 190W	N/A	4 x 350W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	320x125x42

"The **DS18 NXL400.4D** is a worthy Competitor to many of the old school brands. After hearing this amp there is no question in my mind that the new kid on the block can build a good sounding amplifier, and with the Sealed design and rugged construction, it is likely to provide many years of trouble free listening pleasure"

- Garry Springgay, PASMAG





FLAT MOUNTING FOR (CF-PS6, CF-PS8, NXL-PS8)



FLMBPS/B

BLACK (Single)

FLMBPS/W

WHITE (Single)

- · Die-cast Solid Aluminum
- 360°Rotational Bracket
- · Tilt Adjustable 30°
- · UV-Compliant Gloss
- · Included Hardware

TOWER MOUNT FOR MASTERCRAFT BOATS





RTMPS/B

BLACK (Single)

RTMPS/W

WHITE (Single)

- CNC Solid Aluminum
- · 360°Rotational Bracket
- UV-Compliant
- Included Hardware

NXL & CF TOWER MOUNTING 360° ROTATING BRACKET

TMBRB /

BLACK (Single)

TMBRW

WHITE (Single)

- Die-Cast Aluminum
- · Tilt Adjustable 30°
- UV-Complaint Gloss



FOR ALL NXL & CF TOWER MOUNTING MOBILE CLAMPS

CLP3RB

BLACK (Single)

CLP3RW

WHITE (Single)

- Die-Cast Solid Aluminum Full Rounded
- Buried Wire or Open Wire Mounting Optional
- Included 2.25", 2.5", 2.75", 3"
 NBR Pad
- 360° Rotational Bracket
- Tilt Adjustable 30°
- · UV-Compliant Gloss
- · Available in Black or White



FLAT MOUNTING

FLMB/B

BLACK (Pair)

FLMB/W

WHITE (Pair)

- Die-Cast Solid Aluminum
- * 360° Rotational Bracket
- Tilt Adjustable 30°
- · UV-Compliant Gloss



MARINE GRADE TIN COPPER WIRES



WIRES	SECTION AREA	OD				
0GA	53mm²	15.8mm				
4GA	21.04mm²	10mm				
8GA	8.3mm²	6.7mm				
12GA	3.31mm²	4.5mm				
16 GA	1.31mm²	3.2mm				

MOFC0GA25P

0GA 25 FEET RED

MOFC0GA25G

0GA 25 FEET BLACK

MOFC4GA25P

4GA 50 FEET RED

MOFC4GA25G

4GA 50 FEET BLACK

MOFC8GA25P

8GA 100 FEET RED

MOFC8GA25G

8GA 100 FEET BLACK

MOFC12GA150SW 12GA 150 FEET

MOFC16GA150SW 16GA 150 FEET

MARINE GRADE TIN COPPER **INSTALLATION KIT**





MOFCKIT4

4 GAUGE

- Mini- ANL fuse holder with MANL 100A
- 6 ft. 4GA Loom Tube
- Rubber Grommet
- 17 ft. Red Power Cable: 21MM2 OD: 10MM
- 3 ft. Black Ground Cable: 21MM2 OD:10MM
- 17 ft. Red/Black Twisted RCA
- 17 ft. Remote Cable 20 x 0.15mm
- 17 ft. Red/Black Speaker Cable 1.31MM 2 x 2C OD 3.2 x 6.4

MOFCKIT8

8 GAUGE

- Mini- ANL fuse holder with MANL 60A
- 6 ft. 8GA Loom Tube
- Rubber Grommet
- 17 ft. Red Power Cable: 8.3MM2 OD: 6.7MM
- 3 ft. Black Ground Cable: 8.3MM2 OD:6.7MM
- 17 ft. Red/Black Twisted RCA
- 17 ft. Remote Cable 20 x 0.15mm
- 17 ft. Red/Black Speaker Cable 0.81MM 2 x 2C OD 2.4 x 4.8

STEERING WHEEL AND LONG DISTANCE **REMOTE CONTROL**

SWLDC1.2

- Long Distance Sound Control Combo
- Control Your Music From Your Steering Wheel (SWC1.2)
- Control Your Music From Outside Your Car (LDC1.2)
- Switch From Aux, CD, USB And Radio
- Reach Up To 1200 Meters In Open Area Even When There Is High RF Interference
- Code IR To Match Any Radio

LDC1.2 AVAILABLE IN 6 COLORS:

- White With Red Buttons
- Blue With White Buttons
- White With Black Buttons
- Black With Red Buttons
- Black With Black Buttons

- THIS PACKAGE CONTAINS:
- 1 Remote Control LDC1.2
- 1 Steering Wheel Remote Control SWC1.2
- 1 Receiver CR1.2
- 1 Cordon Key chain







RECEIVING UNIT



- Red With Black Buttons



LDC1.2

- Long Distance Sound Control
- Control your Music from Outside your Car!
- Switch from Aux, CD, USB and Radio
- Reach up to 1200 Meters in open area even when there is High RF Interference!
- Code IR to Match any Radio

AVAILABLE IN 6 COLORS:

- White With Red Buttons
- Blue With White Buttons White With Black Buttons
- Black With Red Buttons
- Red With Black Buttons
- Black With Black Buttons







RECEIVING UNIT



THIS PACKAGE CONTAINS:

- 1 Remote Control LDC1.2
- 1 Receiver CR1.2
- 1 Cordon Key chain

LED BLUETOOTH CONTROL

LED-BTC

The LED-BTC Is An App-Based, Bluetooth Solution For RGB LED Lighting Control. The Applications Are Truly Limitless, Lending To All Types Of Environments Whether Wet or Dry.

- BT 4.0 (Faster speed & longer range)
- iOS Connect up to 7 controllers
- Android Connect up to 4 controllers 5 amps of lighting capacity
- Waterproof IP65 rated
- 12 volt applications





AUDIO BT RECEIVER

BT-TWO

- Waterproof IP65 Rated
- Stereo Male RCA Output
- Suited For All Elements
- Applications: Automobile, Marine, Powersport & More
- BT 4.0 (Higher Sound Quality,
- Faster Speed, Longer Range)
- Remote Trigger Output Low Current Draw: 20mA
- In-line Fuse Protection
- RCA Low Level Output: 2.5V



COMPATIBLE WITH ANDROID AND IPHONE



SPEAKER GRILL COVER

PRO-GRILL6 6.5"

PRO-GRILL10 10"

PRO-GRILL8

8"

- · Material: PC/ABS
- · Installation Method: Screw
- Available in: Blue, Red, Yellow, Green, White, Silver & Black







DS18 BADGE WITH RGB LIGHTS

LBC8

• Customize your build and make it stand out with the DS18 LED RGB light up logo. With a chrome plated waterproof frame, this logo can stand up to all the elements. Compatible with DS18 LED-BTC or any other RF / BT/Wifi Controller for Multi-Function RGB LED Lighting (Sold Separately)



DS18 BADGE WITH RGB LIGHTS AND VOLT/CURRENT METER

LBC6VAM

- Waterproof Volt & Current Meter
- Chrome Plated with RGB LED Logo
- · DC 12V RGB Input
- 0-30 V Range
- · 0-999 A Range
- 0.75MV 1000A Current Divert
- Diameter: 89.9mm / 3.54 in





RGB LED ACRYLIC RING FOR SPEAKER GRILL COVER

LRING6 6"

LRING8 8"

LRING10 **10"**

LRING12 **12"**

LRING15 **15"**



AGM BATTERIES



AGM	Nominal	Nominal	l 20Hr Capacity		Terminal	Dimensions In Inches			Weight	Charging	Charge	Float	
Batteries	Voltage	Ah		Burst Amps	Posts	Length	Width	Height	Lb	Current	Voltage	Voltage	Group
PC25	12.8V	25Ah	27Ah	160-195A	ТЗ	6.50	4.96	6.85	16.97	< 6A	14.4-14.9V	13.6-13.8V	N/A
PC35	12.8V	23Ah	37Ah	190-230A	ТЗ	7.72	5.12	7.05	22.04	< 8.25A	14.4 - 14.9V	13.6-13.8V	U1
PC45	12.8V	45Ah	47Ah	275-320A	ТЗ	7.80	6.54	6.85	28.43	< 10.5A	14.4 - 14.9V	13.6-13.8V	U1L
PC55	12.8V	55Ah	60Ah	400-480A	Т3	9.02	5.43	8.90	38.36	< 13.8A	14.4 - 14.9V	13.6-13.8V	22NF
PC80	12.8V	80Ah	85Ah	510-600A	ТЗ	10.24	6.65	9.09	51.36	< 20A	14.4 - 14.9V	13.6-13.8V	24
PC90	12.8V	90Ah	100Ah	530-630A	Т3	12.09	6.65	8.94	58.86	< 22.5A	14.4 - 14.9V	13.6-13.8V	27
PC100	12.8V	100Ah	110Ah	605-720A	T4	12.91	6.77	8.74	66.13	< 25A	14.4 - 14.9V	13.6-13.8V	31
PC150	12.8V	150Ah	160Ah	900-1,070A	T4	19.06	6.73	9.49	90.38	< 30A	14.4 - 14.9V	13.6-13.8V	N/A
PC180	12.8V	180Ah	200Ah	1,260-1,498A	T4	20.94	8.11	8.70	115.7	< 36A	14.4 - 14.9V	13.6-13.8V	4D
PC220	12.8V	220Ah	240Ah	1,700-2,090A	T5	20.55	9.45	9.61	133.37	< 44A	14.4 - 14.9V	13.6-13.8V	4D
PC250	12.8V	250Ah	280Ah	2,380-2,926A	T5	20.47	10.55	9.65	149.9	< 50A	14.4 - 14.9V	13.6-13.8V	8D



JUMP STARTER WITH SMART CLAMPS & POWER BANK 10,000 MAH

ATS18K

- Capacity Bank: 10,000 mAh
- Input: 15V / 1A
- Output: 5V / 2A for Mobile Devices
- Output: 9V / 2A 5V / 3A QC 3.0 Quick Charge
- Output: 12V for Car Jump
- Start Current: 200A
- Peak Current: 400A
- Lifetime: More than 3000 Cycles
- Charging Time: 6 Hours
- · Operating Temp. From: -4 °F to 140 °F • Size: 165 x 75 x 30 mm





ULTRA THIN JUMP STARTER AND POWER BANK 8,000 MAH

ATS10K

- Capacity Bank: 8,000mAh
- Input: 5V / 2A
- Output: 12V for Car Jump
- · Output: 5V / 2A for Mobile Devices
- Start Current: 200A
- Peak Current: 400A
- · Lifetime: More than 3000 Cycles
- · Charging Time: 4 Hours
- Operating Temp. From: -4 °Fto 140 °F
- Size: 135x78x20 mm



ATS18K & ATS10K / COMPATIBLE:



LAPTOPS



CARS & TRUCKS (UP TO 3.OL)



MOTORCYCLES



TABLETS



WATERCRAFT



MOBILE PHONE



ATV's / UTV's **SNOWMOBILES**

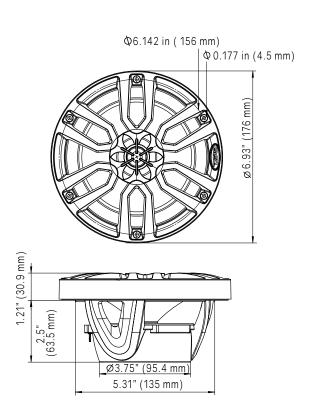


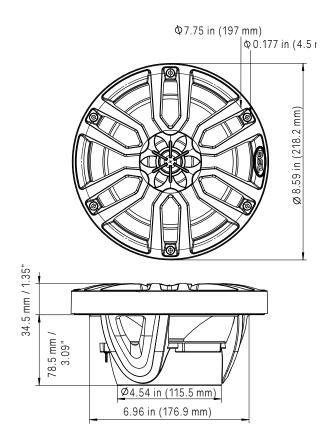
VIDEO GAMES

NXL-8 / CF-8

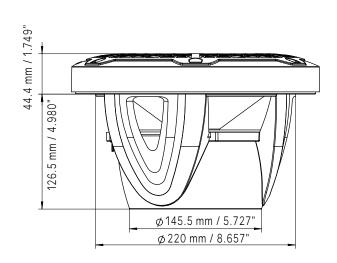
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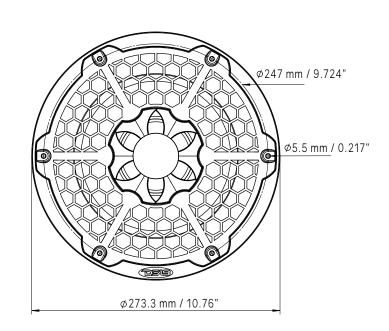
NXL-6 / CF-65





NXL-10 / CF-10

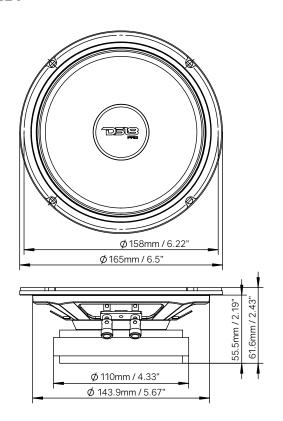


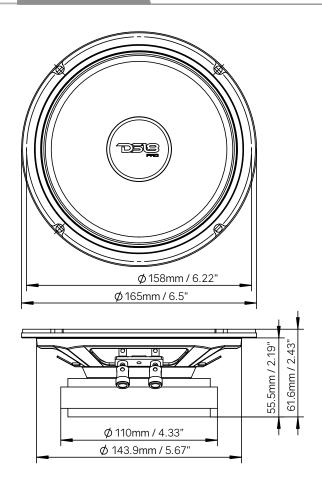


PRO-SM6.2

PRO-SM8.2

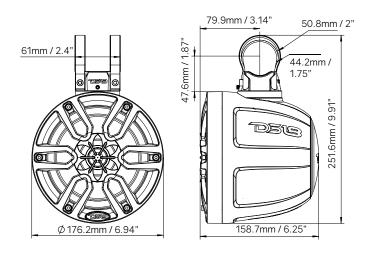
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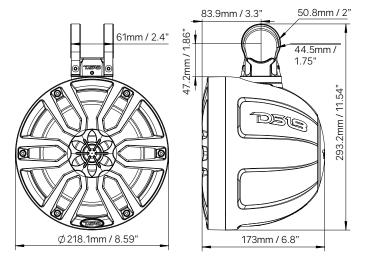




NXL-PS6 / CF-PS6

NXL-PS8 / CF-PS8

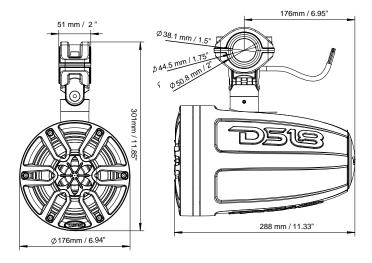


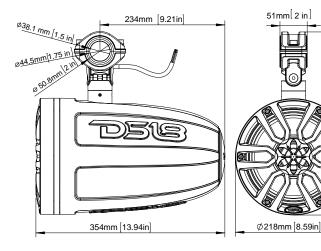


NXL-6TPNEO / CF6TPBNEO

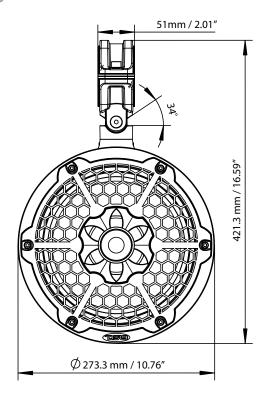
NXL-8TPNEO / CF8TPBNEO

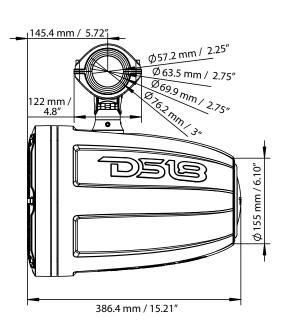
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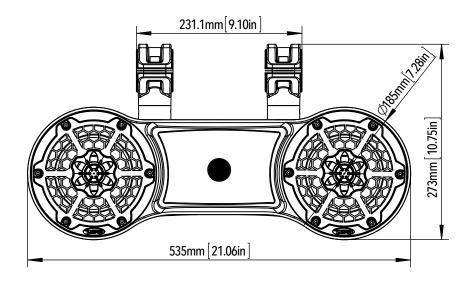
NXL-10TPNEO / CF-10TPNEO

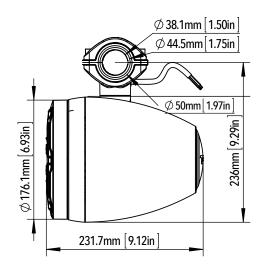




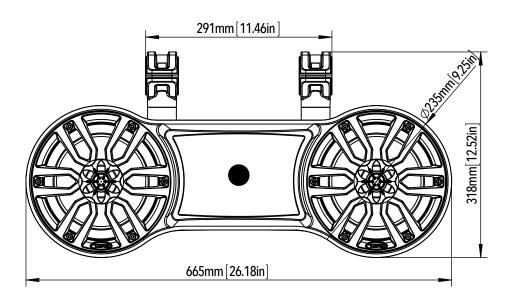
NXL-62TD / CF-62TD

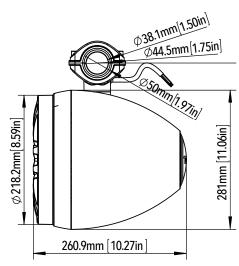
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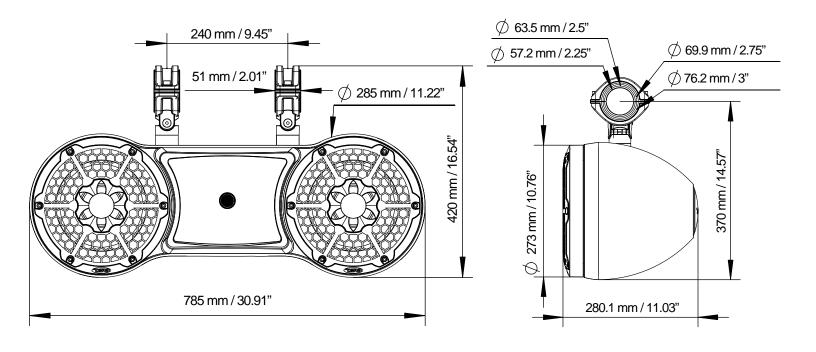
NXL-82TD / CF-82TD



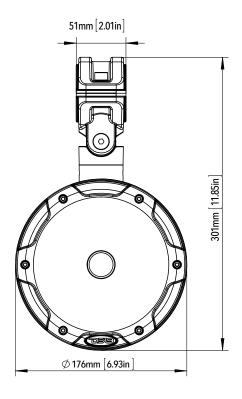


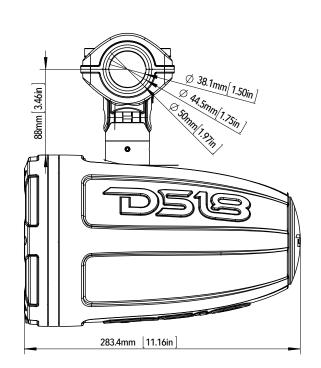
NXL-102TD / CF-102TD

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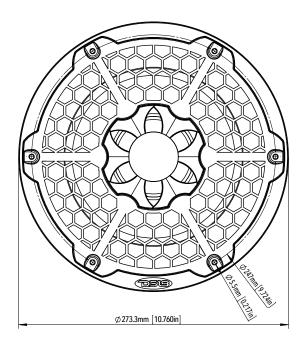
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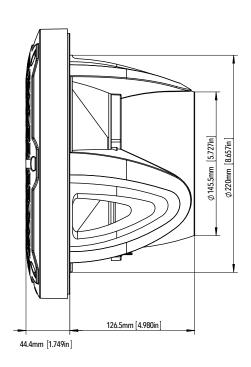




NXL-10SUB / CF-10SUB

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