

MTX[®]
AUDIO

MOBILE AUDIO



JACKHAMMER SUPERWOOFERS

World's Largest Production Subwoofers



- 8000-Watts Peak Power
- Sand Cast Aluminum Basket
- 6" High Temperature Aluminum Voice Coil
- Carbon and Glass Fiber Dust Cap with Aluminum Honeycomb Center
- Available in 22" Round or 24" Square Versions



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
T9922-22	22"	8000 / 4000	Dual 2Ω	267.84 in ³	21.06"
TS9922-24	24"	8000 / 4000	Dual 2Ω	653.29 in ³	24.00"

95 SERIES SUPERWOOFERS

The Legend Reborn



- 3-Way Thermal Management Reduces Distortion
- Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
- Integrated T-Yoke Heat Sink
- Integrated Voice Coil Heat Sink
- 4" High Temperature Aluminum Voice Coil
- Progressive Suspension Controls Excursion and Reduces Distortion with No Break In Period



- 3000-Watts Peak Power
- High Efficiency Glass Fiber Cone Maximizes Sensitivity
- Cast Aluminum Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement
- Stitched and Glued Surround Improves Reliability



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
9515-22	15"	3000 / 1500	Dual 2Ω	173.7 in ³	10.25"
9512-22	12"	2400 / 1200	Dual 2Ω	114.42 in ³	8.937"

75 SERIES SUPERWOOFERS

Chest Pounding Bass

- 1500-Watts Peak Power
- High Efficiency Glass Fiber Cone Maximizes Sensitivity
- Cast Aluminum Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement



- 2-Way Thermal Management Reduces Distortion
 - Integrated T-Yoke Heat Sink
 - 2.5" High Temperature Aluminum Voice Coil
- Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
- Progressive Suspension Controls Excursion and Reduces Distortion with No Break In Period
- Stitched and Glued Surround Improves Reliability



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
7515-44	15"	1500 / 750	Dual 4Ω	91.66 in ³	8.375"
7515-22	15"	1500 / 750	Dual 2Ω	91.66 in ³	8.375"
7512-44	12"	1500 / 750	Dual 4Ω	57.49 in ³	7.437"
7512-22	12"	1500 / 750	Dual 2Ω	57.49 in ³	7.437"

S65 SERIES SUBWOOFERS

Patented Technology Delivers More SPL



- Patented Surround Geometry
US Patent #7,275,620
- Surround Allows for Increased Xmax
Resulting In Higher SPL and Volume Displacement
- Spider Plateau Venting Mechanically Targets Cool Air at the Voice Coil
- Radial Ribbed T-Yoke Dissipates Heat and
Decreases Distortion
- 2.0" High Temperature Voice Coil
- Stitched and Glued Surround Improves Reliability



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
S6512-44	12"	1000 / 500	Dual 4Ω	74.34 in ³	6.9"
S6510-44	10"	1000 / 500	Dual 4Ω	41.8 in ³	6.9"

FLAT PISTON SUBWOOFERS

More Bass, Less Space



- Patented Design US #8,452,042
- Increased Excursion and Surface Diameter Delivers Higher Volume Displacement
- Up to 800-Watts Peak Power
- Polypropylene Cone with Aluminum Dust Cap
- Stamped Steel Basket
- Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
- 1.75" Copper Voice Coil
- Optimized for Sealed Enclosures



Not all shallow subwoofers are created equal. MTX FPR subwoofers play low and produce similar SPL output to regular subwoofers in the same power class. Upgrade your ThunderForm for **more bass!**



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
FPR12-04	12"	800 / 400	Single 4Ω	43.03 in ³	3.325"
FPR12-02	12"	800 / 400	Single 2Ω	43.03 in ³	3.325"
FPR10-04	10"	600 / 300	Single 4Ω	29.84 in ³	3.325"
FPR10-02	10"	600 / 300	Single 2Ω	29.84 in ³	3.325"

55 SERIES SUBWOOFERS

Bringin' the Boom



- 800-Watts Peak Power
- Polypropylene Dust Cap
- Stamped Steel Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement
- 2-Way Thermal Management Reduces Distortion
 - Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
 - Integrated T-Yoke Heat Sink
- 2.0" Copper Voice Coil
- Stitched and Glued Surround Improves Reliability



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
5515-44	15"	800 / 400	Dual 4Ω	85.43 in ³	8.00"
5515-22	15"	800 / 400	Dual 2Ω	85.43 in ³	8.00"
5512-44	12"	800 / 400	Dual 4Ω	52.46 in ³	6.187"
5512-22	12"	800 / 400	Dual 2Ω	52.46 in ³	6.187"
5510-44	10"	800 / 400	Dual 4Ω	35.0 in ³	5.625"
5510-22	10"	800 / 400	Dual 2Ω	35.0 in ³	5.625"

35 SERIES SUBWOOFERS

More Than Expected



- 500-Watts Peak Power
- Polypropylene Dust Cap
- Stamped Steel Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement
- Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
- 2" Copper Voice Coil
- Stitched and Glued Surround Improves Reliability

MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
3512-04	12"	500 / 250	Single 4Ω	28.53 in ³	5.313"
3512-02	12"	500 / 250	Single 2Ω	28.53 in ³	5.313"
3510-04	10"	500 / 250	Single 4Ω	19.40 in ³	4.625"
3510-02	10"	500 / 250	Single 2Ω	19.40 in ³	4.625"

TERMINATOR SUBWOOFERS

Unbeatable Price and Performance



- Up to 400-Watts Peak Power
- Polypropylene Dust Cap
- Stamped Steel Basket
- Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
TN12-04	12"	400 / 200	Single 4Ω	30.92 in ³	5.44"
TN12-02	12"	400 / 200	Single 2Ω	30.92 in ³	5.44"
TN10-04	10"	300 / 150	Single 4Ω	21.21 in ³	4.86"

BASS PACKAGES

Simplified Bass Systems

TNP212D2

- Dual 12" Sealed Enclosure and Amplifier Power Pack
- 800 Watts Peak Power Handling
- $\frac{5}{8}$ " MDF Construction
- Carpeted Enclosure with Embroidered Terminator Logo
- Single 2Ω Terminal Cup on Enclosure



TNP112D

- 12" Vented Enclosure with Amplifier
- 400-Watts Peak Power
- $\frac{5}{8}$ " MDF Construction



RTP8A

- 8" Vented Amplified Enclosure
- 240-Watts Peak Power
- Integrated High Efficiency Amplifier
- High and Low Level Inputs

THUNDERFORM

The ORIGINAL Vehicle Specific Subwoofer Enclosure



- Custom Install Look
- Utilize Unused Space in Vehicle
- Easily Integrates with Factory Audio System
- Available for Over 225 Vehicles
- Durable and Rugged Construction
- Most Models Come in Three Versions: Unloaded, Loaded, and Amplified



XTHUNDER AMPLIFIERS

Unbelievable Power

- Low Profile Design That Can Be Mounted Anywhere
- Cast Aluminum Top Cover Offers Excellent Thermal Management
- Surface Mount Technology Resists Vibrations Increasing Reliability
- Feature Rich Control Panel Including Variable Crossovers



Removable Covers

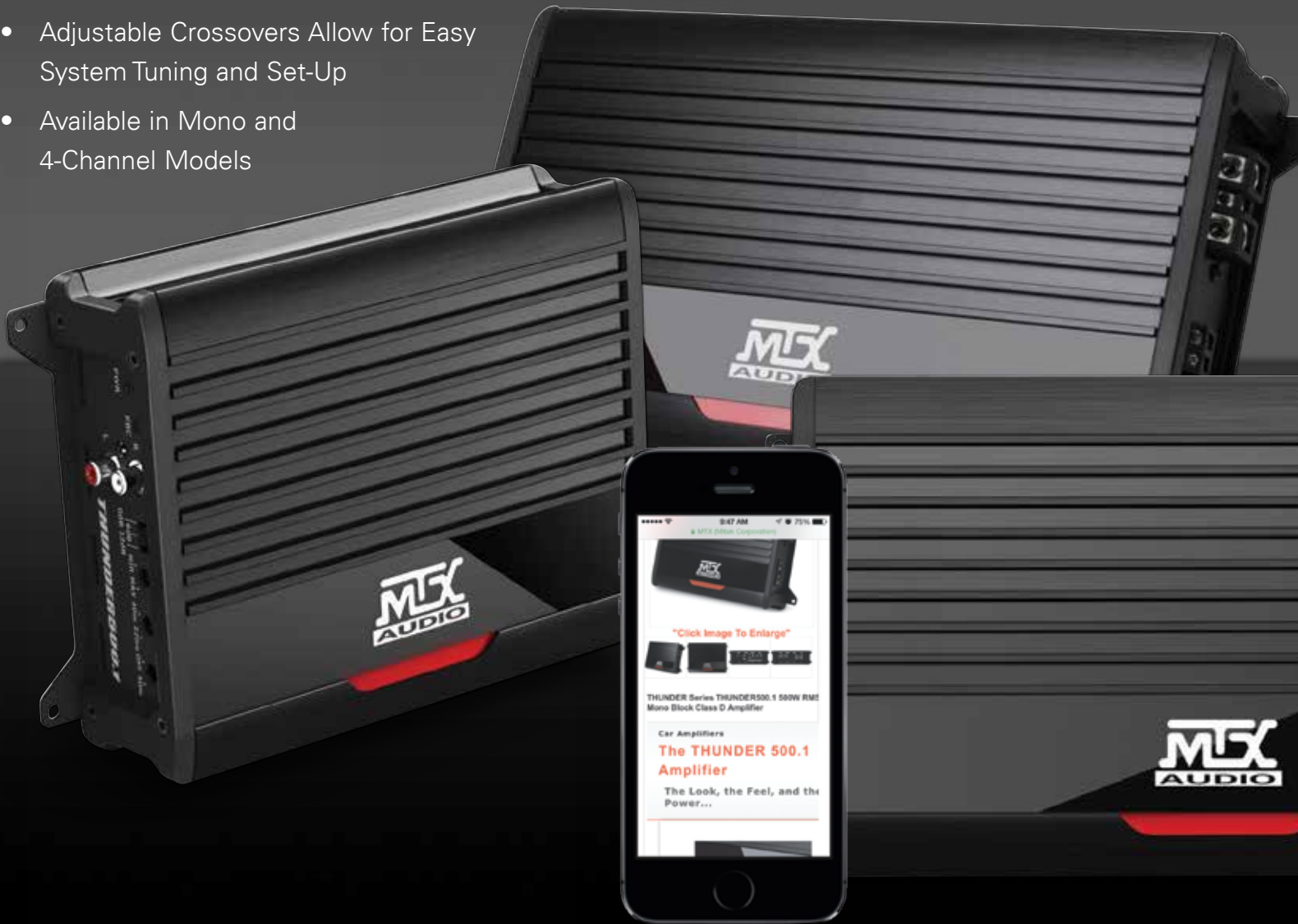
- Removable End-Cap Covers Allow Access to Controls Even When Installed
- All Models Share Same Chassis Making Them Easy to Custom Install
- Available in Mono, 4-Channel, and 5-Channel Models

MODEL	XTHUNDER1500.1	XTHUNDER1200.1	XTHUNDER125.4	XTHUNDER800.5
# OF CHANNELS	1	1	4	5
MINIMUM SINGLE CHANNEL IMPEDANCE	1	1	2	2
DIMENSIONS (LENGTH X DEPTH X HEIGHT)	14.17" x 8.93" x 2.03"	14.17" x 8.93" x 2.03"	14.17" x 8.93" x 2.03"	14.17" x 8.93" x 2.03"
14.4VDC POWER	4Ω	600 x 1 RMS	400 x 1 RMS	90 x 4 RMS 75 x 4 RMS HF 300 X 1 RMS LF
	2Ω	900 x 1 RMS	750 x 1 RMS	125 x 4 RMS 125 x 4 RMS HF 400 X 1 RMS LF
	1Ω	1500 x 1 RMS	1200 x 1 RMS	NA NA
	4Ω BRIDGED	NA	NA	250 x 2 RMS 200 x 2 RMS

THUNDER AMPLIFIERS

Small Footprint, Big Power

- Small Chassis Design
- Extruded Aluminum Heat Sink
- Surface Mount Technology Resists Vibrations Increasing Reliability
- Adjustable Crossovers Allow for Easy System Tuning and Set-Up
- Available in Mono and 4-Channel Models



MODEL		THUNDER1000.1	THUNDER500.1	THUNDER75.4
# OF CHANNELS		1	1	4
MINIMUM SINGLE CHANNEL IMPEDANCE		1	2	2
DIMENSIONS (LENGTH X DEPTH X HEIGHT)		12.13" x 6.31" x 2.25"	8.94" x 6.31" x 2.25"	12.13" x 6.31" x 2.25"
14.4VDC POWER	4Ω	350 x 1 RMS	300 x 1 RMS	75 x 4 RMS
	2Ω	600 x 1 RMS	500 x 1 RMS	100 x 4 RMS
	1Ω	1000 x 1 RMS	NA	NA
	4Ω BRIDGED	NA	NA	200 x 2 RMS

SIGNATURE SERIES SPEAKERS

Audiophile Quality, High End Design

- High Efficiency Glass Fiber Cone Delivers Exceptional Output at All Power Levels
- 2-Way Thermal Management
- Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
- Cast Aluminum Basket Dissipates Heat from Voice Coil
- Pre-wired Crossover and Dual Mounting Options Reduce Installation Time
- Teteron Tweeter Delivers Precise Sound at All Volume Levels
- Available in 6.5" and 5.25" Models



- Blue - Woofer +
- White - Woofer -
- Yellow - Tweeter -
- Orange - Tweeter + (-3dB)
- Green - Tweeter + (0dB)
- Red - Input +
- Black - Input -

MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
SS7 2-Way Components	6.5"	300 / 150	4Ω	31Hz - 30kHz	2.83"
SS5 2-Way Components	5.25"	250 / 125	4Ω	40Hz - 30kHz	2.83"

THUNDER SPEAKERS

Bring Your Music to Life

- Designed for Extended Low Frequency Reproduction
- Polypropylene Woofer and Soft Dome Tweeters Deliver Realistic Sound
- Concave Cone Delivers Exceptional Off-Axis Response
- Available in Multiple Sizes in Both Component and Coaxial Styles



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
THUNDER61 2-Way Components	6.5"	180 / 90	4Ω	44Hz - 20kHz	2.19"
THUNDER51 2-Way Components	5.25"	180 / 90	4Ω	51Hz - 20kHz	2.19"
THUNDER681 2-Way Components	5" x 7"	180 / 90	4Ω	46Hz - 20kHz	2.48"
THUNDER1 Tweeters	1"	180 / 90	4Ω	2.5kHz - 20kHz	NA
THUNDER693 3-Way Coaxials	6" x 9"	200 / 100	4Ω	42Hz - 20kHz	3.00"
THUNDER68 2-Way Coaxials	5" x 7"	120 / 60	4Ω	45Hz - 20kHz	2.44"
THUNDER65 2-Way Coaxials	6.5"	120 / 60	4Ω	48Hz - 20kHz	2.063"
THUNDER52 2-Way Coaxials	5.25"	90 / 45	4Ω	55Hz - 20kHz	2.25"
THUNDER46 2-Way Coaxials	4" x 6"	80 / 40	4Ω	80Hz - 20kHz	2.00"
THUNDER40 2-Way Coaxials	4"	70 / 35	4Ω	75Hz - 20kHz	1.75"
THUNDER35 2-Way Coaxials	3.5"	50 / 25	4Ω	83Hz - 20kHz	1.50"

TERMINATOR SPEAKERS

Easy Install, Custom Sound

- Designed as Perfect OEM Replacement or Upgrade from Stock
- Polypropylene Woofer and Mylar Tweeters
- Shallow Mounting Depth
- Available in Multiple Sizes in Both Component and Coaxial Styles



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
TERMINATOR65 2-Way Components	6.5"	90 / 45	4Ω	54Hz - 20kHz	2.00"
TERMINATOR52 2-Way Components	5.25"	70 / 35	4Ω	58Hz - 20kHz	2.00"
TERMINATOR693 3-Way Triaxials	6" x 9"	120 / 60	4Ω	40Hz - 20kHz	2.73"
TERMINATOR573 3-Way Coaxials	5" x 7"	110 / 55	4Ω	46Hz - 20kHz	2.33"
TERMINATOR653 3-Way Triaxials	6.5"	90 / 45	4Ω	54Hz - 20kHz	2.00"
TERMINATOR522 2-Way Coaxials	5.25"	70 / 35	4Ω	54Hz - 20kHz	2.10"
TERMINATOR462 2-Way Coaxials	4" x 6"	80 / 40	4Ω	78Hz - 20kHz	2.00"

ROADTHUNDER EXTREME SPEAKERS

The New Sound of Thunder

- Deliver Unmatched Volume Output
- High Efficiency Treated Paper Woofers and Titanium Diaphragm Bullet Tweeters
- Large Magnets Allow for High Power Handling
- Single 8Ω Impedance Allows for Multi Speaker Configuration Installs
- Available in Multiple Sizes to Compliment Any Install



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
RTX128 Midbass Driver	12"	600 / 300	8Ω	66Hz - 5.2kHz	4.61"
RTX108 Midbass Driver	10"	500 / 250	8Ω	70Hz - 4.6kHz	4.02"
RTX88 Midbass Driver	8"	300 / 150	8Ω	82Hz - 6kHz	2.95"
RTX658 Midbass Driver	6.5"	200 / 100	8Ω	136Hz - 6.5kHz	2.64"
RTX4BT Bullet Tweeter	4"	400 / 200	8Ω	2.7kHz - 22.3kHz	2.10"
RTX2BT Bullet Tweeter	2"	200 / 100	8Ω	3.5kHz - 23.7kHz	2.12"

iX1 ON EAR HEADPHONES

It's the Look, It's the Sound



- Unmatched MTX Real Bass from Oversized 40mm Drivers
- Made for Apple Mic/Remote Control
- Audio Compatible with All Devices
- Listen with a friend - Daisy Chain Capability With No Y Adapter Necessary
- Tangle Free Cable
- Includes Protective Zippered Carrying Case
- Available in Four Styles



iX2 AND iE5 IN EAR HEADPHONES

5 Star Performance and Style

iX2

- Exceptional Low Frequency from Dual Speaker Design
- Made for Apple Mic/Remote Control
- Audio Compatible with All Devices
- Tangle Free Cable
- Includes Protective Zippered Carrying Case
- Available in Two Styles



iE5

- Single 10mm Speakers Produce Realistic Bass
- Universal Lightweight Mic/Remote Control
- Audio Compatible with All Devices
- Tangle Free Flat Cable
- 90 Degree 3.5mm Aluminum Input Connector



ThunderPro 2

Instant Party, Just Add People

- Woofer(s) & Horn Loaded Tweeter Design Delivers Exceptional Output
- Dual Low Frequency Ports
- Durable MDF Enclosure Resists Damage
- Stainless Steel Grille Protects Speaker
- Integrated Sure Grip, Easy Carry Handles
- Aviation Grade Carpet & Rugged Corner Braces
- 5-Way Binding Posts and 1/4" Input Jack
- Available with Single 10", Single 12", or Dual 12" Woofers



COMPATIBILITY CHART

Match Subwoofers and Speakers to the Right Amplifiers


SUBWOOFER MODEL	XTHUNDER1500.1	XTHUNDER1200.1	XTHUNDER800.5	THUNDER1000.1	THUNDER500.1
9515-22	1	1	x	1	x
9512-22	x	1	x	1	x
7515-44	2	1	1	1	1
7515-22	x	1	x	1	x
7512-44	2	1	1	1	1
7512-22	x	1	x	1	x
S6512-44	3	2	1	2	1
S6510-44	3	2	1	2	1
5515-44	x	2	1	1	1
5515-22	4	4	x	2	1
5512-44	x	2	1	1	1
5512-22	4	4	x	2	1
5510-44	x	2	1	1	1
5510-22	4	4	x	2	1
3512-04	4	4	2	4 or 2	2
3512-02	x	x	1	x	x
3510-04	x	4	2	4 or 2	2
3510-02	x	x	1	x	x
TN12-04	8	8	2	4	2
TN12-02	6	6	1	x	1
TN10-04	x	8	2	4	2
FPR12-04	4	4	2	4	2
FPR12-02	x	x	1	2	1
FPR10-04	6	4	2	4	2
FPR10-02	x	x	1	2	1

SPEAKER MODEL	XTHUNDER125.4	XTHUNDER800.5	THUNDER75.4
SS7	2 pair	2 pair	x
SS5	2 pair	2 pair	x
THUNDER61	2 pair	2 pair	2 pair
THUNDER51	2 pair	2 pair	2 pair
THUNDER681	2 pair	2 pair	2 pair
THUNDER1	x	x	2 pair
THUNDER68	2 pair	2 pair	2 pair
THUNDER693	2 pair	2 pair	2 pair
THUNDER52	x	x	2 pair
THUNDER46	x	x	2 pair
THUNDER40	x	x	2 pair
THUNDER35	x	x	2 pair
TERMINATOR65	2 pair	2 pair	2 pair
TERMINATOR52	2 pair	2 pair	2 pair
TERMINATOR693	2 pair	2 pair	2 pair
TERMINATOR573	2 pair	2 pair	2 pair
TERMINATOR653	2 pair	2 pair	2 pair
TERMINATOR522	x	x	2 pair
TERMINATOR462	x	x	2 pair
RTX128	8 total	8 total	8 total
RTX108	8 total	8 total	8 total
RTX88	8 total	8 total	8 total
RTX658	8 total	8 total	8 total
RTX4BT	8 total	8 total	8 total
RTX2BT	8 total	8 total	8 total
WET77-W	2 pair	2 pair	2 pair
WET65-W	2 pair	2 pair	2 pair

STREETWIRES®


CONNECTED TO THE STREET™

YOUR SYSTEM IS ONLY AS STRONG AS ITS WEAKEST LINK



StreetWires power wire, interconnects, and speaker wires are the ultimate way to connect your speakers, subwoofers, and amplifiers for maximum performance. StreetWires uses the highest quality materials to ensure that you get the most out of your system. Wire isn't just wire, there are real differences, and you will get what you pay for. StreetWires ZN5 amplifier kits are certified full gauge wire (not extra thick jacket) and use the highest quality materials including 100% oxygen free copper to ensure that your system gets the power it needs and the power you paid for. Don't get stuck with a "high end" amp kit that uses mixed metals or copper coated aluminum in the power wire that will decrease your system's performance. Only StreetWires delivers the performance you demand.

Amp Kits




Using the proper gauge and type of power wire is critical to getting the best performance from your MTX amplifier. All wire offers resistance between your battery and amplifier. Increased resistance leads to a decrease in voltage and ultimately a decrease in wattage being sent from the amplifier to the subwoofers.

Best - ZN5K Amplifier kits use 100% oxygen free copper (OFC) for the ultimate performance

Better - ZN3K Amplifier kits use a blend of OFC and copper coated aluminum to deliver great performance and a great value

Good - ZN1K Amplifier kits use copper coated aluminum wire and offer the best value.

Interconnects and Accessories



StreetWires has the solutions that you need to connect your audio system and maximize its performance. StreetWires interconnects, ZN5, ZN3, and ZN1, offer three levels of performance for getting your head unit's signal to your amplifiers. Quality interconnects reject noise and other interference that detracts from the system's sound quality.

Replacing low quality OEM speaker wiring with StreetWires UCT or SCP speaker wire will greatly improve the sound quality of your system and allow you to send maximum wattage to each speaker from the amplifier.



On our website you can discover more about Car Audio & Electronics.