

# REMOTE STARTER OPTION |



FUNCTIONNAL  
WITH VEHICLE OEM REMOTE\*

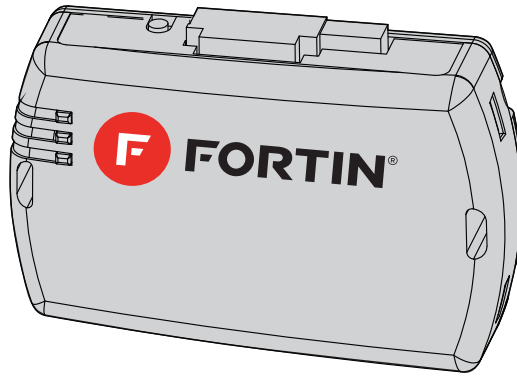


FUNCTIONAL WITH  
REMOTE STARTERS\*  
WITH DATA-LINK PROCOLE



FUNCTIONAL WITH RF KIT ANTENNA\*  
WITH DATA-LINK PROCOLE

\*NOT INCLUDED



REMOTE  
STARTER



ALARM





REMOTE STARTER  
AND ALARM



EVO-ALL REMOTE STARTER ONLY COMPATIBLE WITH AUTOMATIC TRANSMISSION VEHICLES.


**PARTS REQUIRED (NOT INCLUDED)**






**FLASH LINK UPDATER**





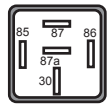


**FLASH LINK MANAGER**  
SOFTWARE





Microsoft Windows Computer (No Internet connection required)

**PARTS OPTIONNAL (NOT INCLUDED)**

 <b>Valet Switch</b>	 <b>Hood pin</b>	 <b>Shock sensor</b>	 <b>Siren</b>	 <b>relay</b>
 <b>RF-KIT WITH DATA-LINK</b>		 <b>Remote starter WITH DATA-LINK</b>		

**ZONE INFRACTION | ZONE EN INFRACTION**

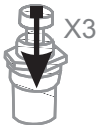
When a **zone is triggered**, the alarm will sound for **45 seconds**.

When the system is armed the starterkill is activated after **10 seconds**.

**ENTER/EXIT VALET MODE**



**Insert** the key and **turn it** to the ignition (RUN/ON) position.



Within 5 seconds **press and release** the Valet switch 3 times.

**DUAL ZONE DETECTION**

1/4 second pulse :  
3 chirp warning sound.

1 second pulse : zone **5** is triggered for 45 secondes.

5 ZONES PROTECTED |

	CAN NETWORK	CONNEXIONS
3. Door	X	
4. Trunk	X	
5. Hood	X	X
6. Auxiliary		X
7. Not autorised ignition contact		X
8. Dual stage sensor		X

<p>Areas <b>HOOD</b>, <b>TRUNK</b> and <b>DOORS</b> are determined by the options that the EVO-ALL can detected on the <b>CAN NETWORK</b>.</p>	<p>Areas <b>HOOD</b> (may be supported by <b>CAN NETWORK</b>), auxiliary <b>SHOCK SENSOR / MOVEMENT</b> and <b>IGNITION KEY</b> are supported by the connections made on the EVO-ALL (see guide connection).</p>
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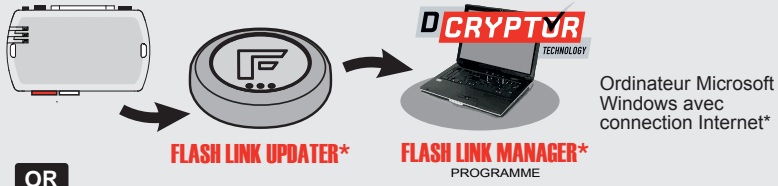
ALARM DIAGNOSTIC | DIAGNOSTIQUE DE L'ALARME

	NUMBER OF HORN OR SIREN SHIRP AFTER DISARM
3. Door	3X
4. Trunk	4X
5. Hood	5X
6. Auxiliary	6X
7. Not autorised ignition contact	7X
8. Dual stage sensor	8X

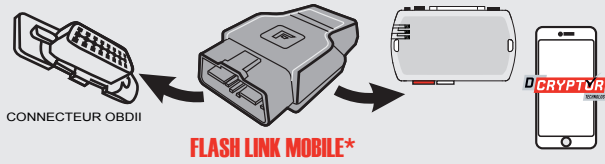
The alarm keep in memory the last infraction.

1

PROGRAMMING PROCEDURE |



OR  
OU



**Connect** the EVO-ALL module to the **Flash Link Updater** or to the **Flash Link Mobile**, (Sold separately).

EVO-ALL  
OPTIONS

Modify the following options and click 'Save options'

ON

**Evo Alarm enable**

**G1 - Confirmation**

Select between Horn (G-1.1) or Siren (G-1.2) depending on the installation.

**G2 - Chirp Confirmation**

1X LOCK : 1 chirp  
1X UNLOCK : 2 chirps

**G3 - 1st lock/Unlock silent**

1st LOCK : silence  
and the 2nd LOCK : 1 chirp  
1st UNLOCK : silence  
and the 2nd UNLOCK: 2 chirps

**G4 - Smart rearm**

After unlocking the door,  
if no door is opened within **30 seconds**  
the alarm will rearm et the doors relock.

**No audible confirmation:**

ON

**Evo Alarm enable**

OFF

**G1 - Confirmation**

OFF

**G2 - Chirp Confirmation**



**G3 - 1st lock/Unlock silent**

SAVE OPTIONS

EVO-ALL  
OPTIONS

Modify the following options and click 'Save options'

ON

**D1 - Stand Alone enable (3x Lock)**

Remote start by the vehicle OEM remote, press 3 times LOCK to start or stop the vehicle.

**D1.1 - Lock-Unlock-Lock**

Press the Lock, unlock and lock button to start or stop the vehicle. (If this option is not selected, press 3 times the LOCK button)

**D1.2 - 2nd start attempt**

If the vehicle fail to start once, the remote starter will try one more time.

**D1.3 - Diesel mode**

Select if the vehicle is equippe with Diesel engine.

Select the runtime desire

**D1.4 - 3 minute runtime**

**D1.5 - 7 minute runtime**

**D1.6 - 15 minute runtime**

ON

**D4 - Hybrid mode**

Select Hybrid mode only if the vehicle is equipped with Hybrid engine.

SAVE OPTIONS

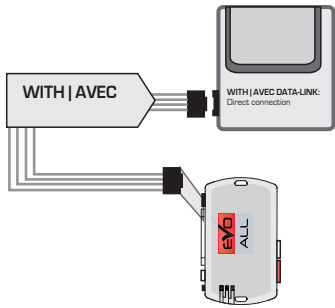


EVO-ALL REMOTE STARTER ONLY COMPATIBLE WITH AUTOMATIC TRANSMISSION VEHICLES.

2

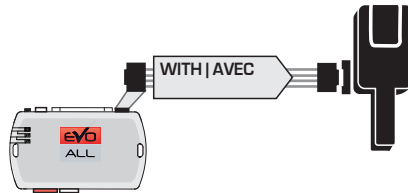
Choose one of the following desired configuration.

REMOTE STARTER  
OR REMOTE STARTER / ALARM



PAGE 8

RF-KIT



PAGE 9

EVO-ALL ONLY

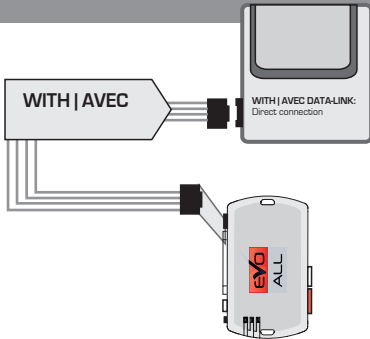


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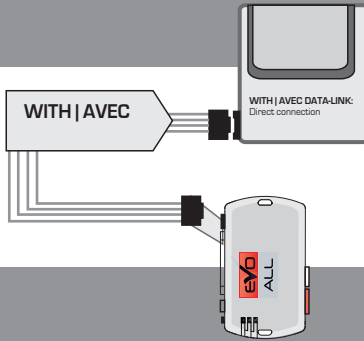


ALARM AND REMOTE STARTER OR ALARM

REMOTE STARTER OR REMOTE STARTER / ALARM

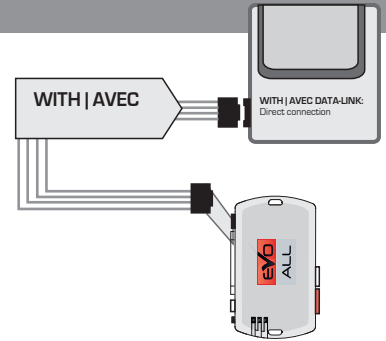


REMOTE STARTER



ALARM

REMOTE STARTER OR REMOTE STARTER / ALARM



CONTROLLED BY OEM REMOTE



**FLASH LINK MANAGER**  
SOFTWARE

EVO-ALL

Select the remote starter protocol and click 'Save options'

**F- Datalink Protocols**

OFF  ON F1 - Fortin  
OR | OU

OFF  ON F2 - AP/OFA Datalink  
OR | OU

OFF  ON F3 - D2D

**FLASH LINK MANAGER**  
SOFTWARE

EVO-ALL

Modify the following options and click 'Save options'

ON G- Evo Alarm System

**F- Datalink Protocols**

OFF  ON F1 - Fortin  
OR

OFF  ON F2 - AP/OFA Datalink  
OR

OFF  ON F3 - D2D

see connexion **B**

**FLASH LINK MANAGER**  
SOFTWARE

EVO-ALL

Modify the following options and click 'Save options'

ON C1 - OEM remote monitoring

**F- Datalink Protocols**

OFF  ON F1 - Fortin  
OR | OU

OFF  ON F2 - AP/OFA Datalink  
OR | OU

OFF  ON F3 - D2D



CONFIGURATION POSSIBLE DU EVO-ALL



RF-KIT

RF-KIT  
KIT RF

WITH DATA-LINK:

**REMOTE STARTER**

RF-KIT  
KIT RF

WITH DATA-LINK:

**ALARM**

RF-KIT  
KIT RF

WITH DATA-LINK:

**ALARM  
REMOTE STARTER**

**FLASH LINK MANAGER**  
SOFTWARE |

EVO-ALL  
OPTIONS

Modify the following options and click  
'Save options'

**D1 - OEM Stand Alone  
Remote Starter**

**H- Supported RF Kits**

H1 - Fortin  
OR | OU

H2 - Fortin2  
OR | OU

H3 - Crime  
Stopper  
OR | OU

H4 - AudioVox  
FLRF,  
DEI SmartStart  
OR | OU

H5 - DEI XL202

see connection **B**

**FLASH LINK MANAGER**  
SOFTWARE |

EVO-ALL  
OPTIONS

Modify the following options and click  
'Save options'

**G- Evo Alarm System**

**H- Supported RF Kits**

H1 - Fortin  
OR | OU

H2 - Fortin2  
OR | OU

H3 - Crime  
Stopper  
OR | OU

H4 - AudioVox  
FLRF,  
DEI SmartStart  
OR | OU

H5 - DEI XL202

see connection **A**

**FLASH LINK MANAGER**  
SOFTWARE |

EVO-ALL  
OPTIONS

Modify the following options and click  
'Save options'

**D1 - OEM Stand Alone  
Remote Starter**

**G- Evo Alarm System**

**H- Supported RF Kits  
H- Kit RF supportés**

H1 - Fortin  
OR | OU

H2 - Fortin2  
OR | OU

H3 - Crime  
Stopper  
OR | OU

H4 - AudioVox  
FLRF,  
DEI SmartStart  
OR | OU

H5 - DEI XL202

see connection **A**



EVO-ALL REMOTE STARTER ONLY COMPATIBLE WITH AUTOMATIC TRANSMISSION VEHICLES.

CONFIGURATION POSSIBLE DU EVO-ALL



OEM REMOTE WITH EVO-ALL

**REMOTE STARTER**

CONTROLLED BY OEM REMOTE

**ALARM**

CONTROLLED BY OEM REMOTE

**ALARM REMOTE STARTER**

CONTROLLED BY OEM REMOTE

**F FLASH LINK MANAGER**

EVO-ALL OPTIONS

Modify the following options and click 'Save options'

D1 - OEM Stand Alone Remote Starter

**F FLASH LINK MANAGER**

EVO-ALL OPTIONS

Modify the following options and click 'Save options'

G- Evo Alarm System

see connection **A**

**F FLASH LINK MANAGER**

EVO-ALL OPTIONS

Modify the following options and click 'Save options'

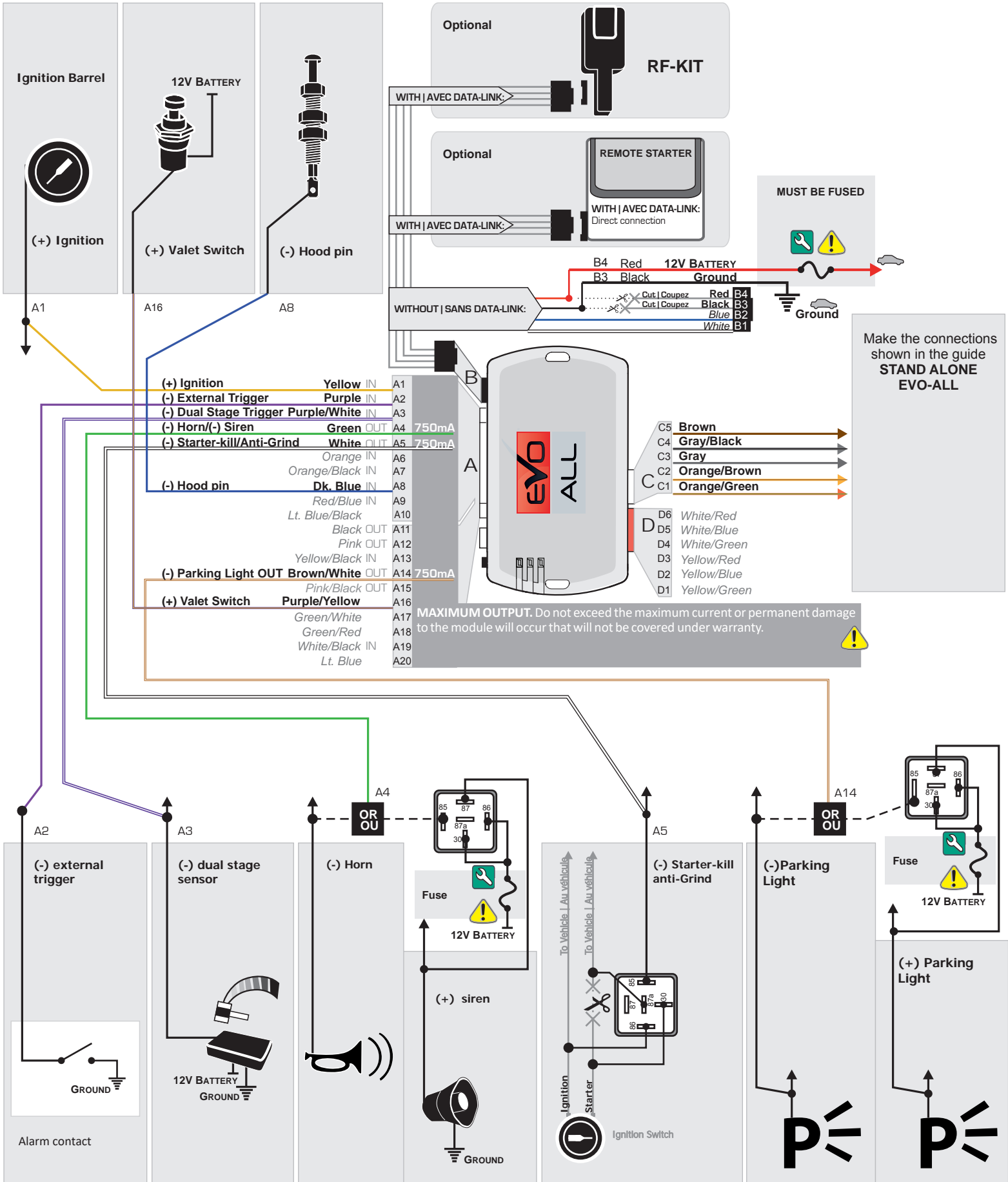
D1 - OEM Stand Alone Remote Starter

&

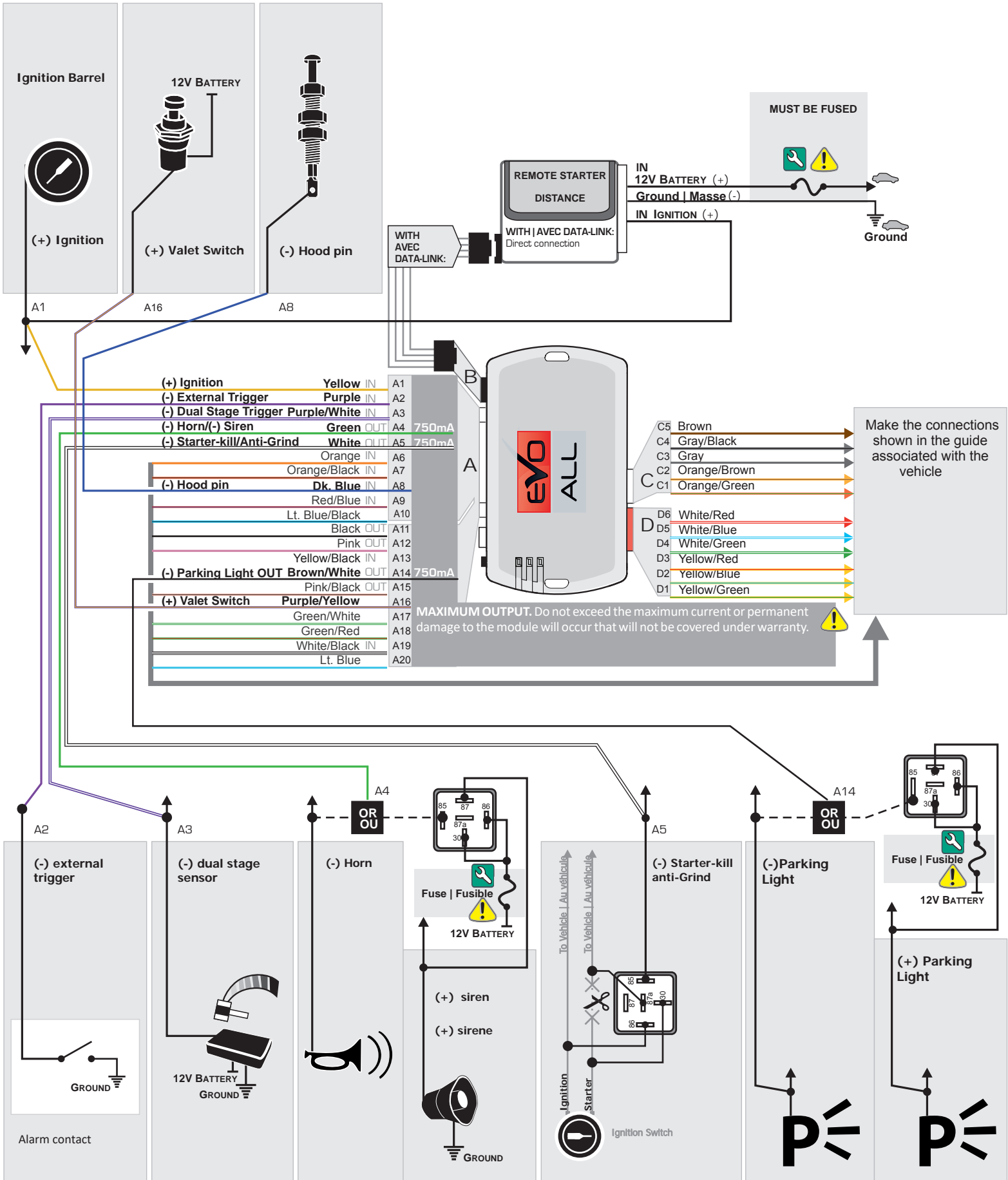
G- Evo Alarm System

see connection **B**

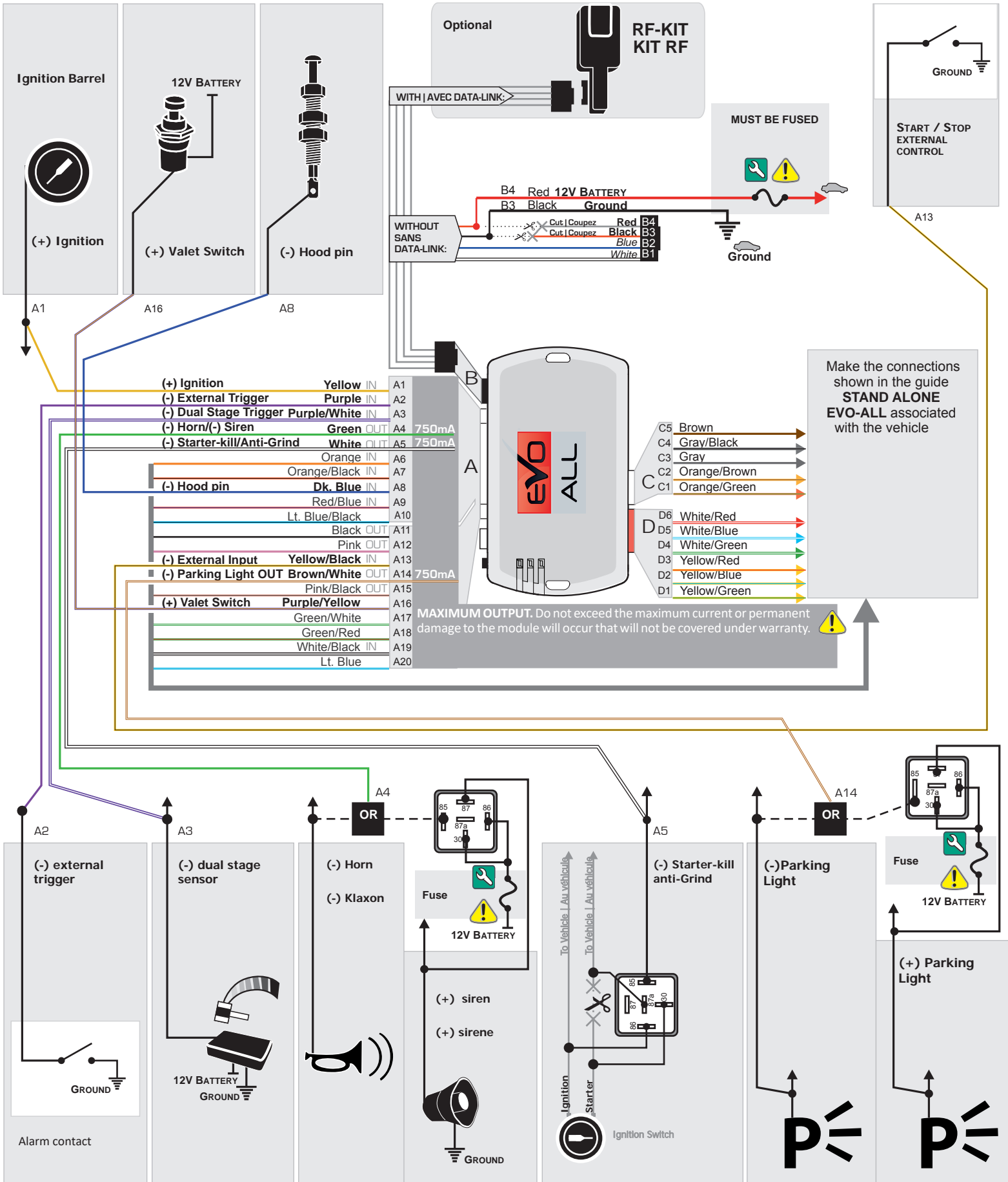
**A WIRING CONNECTION EVO-ALL ALARM**



**B WIRING CONNECTION EVO-ALL ALARM ACTIVE WITH EXTERNAL REMOTE STARTER**



**C WIRING CONNECTION EVO-ALL ALARM ACTIVE / EVO-ALL REMOTE STARTER ACTIF**



REMOTE STARTER FUNCTIONNALITY



All doors must be closed.


**3X LOCK**

Press the OEM remote s **Lock button 3x** to remote-start (or remote-stop) the vehicle.  
(or the OEM remote s **Lock, Unlock & lock buttons** if the function (D1.1) is enable.)

**START**

The vehicle will **START**.

WARNING



It is the responsibility of the vehicle operator to:

- ensure that their vehicle is parked in a safe and responsible manner.
- ensure that the vehicle is not remote-start indoors (garage, underground parking).
- ensure that the vehicle is not remote-start with a passenger inside.
- ensure that the gearshift lever is in **PARK** on a automatic transmission in order to avoid accidents upon remote starting when leaving the vehicle. (Note: Make sure that the automatic vehicle cannot start in "Drive".)
- ensure that the remote starter is disabled or put into valet mode before servicing. When servicing the vehicle enables VALET MODE (See Page 2).

LEGEND

 **MUST BE DONE**

 **WARNING**