



ADDCAN Universal CAN-Bus Interface



CAN-Connect is the leading CAN-Bus integration solutions for the automotive industry.



CAN-Connect ist die führende CAN-Bus-Integrationslösung für die Automobilindustrie.



CAN-Connect son las soluciones de integración CAN-Bus líderes en la industria del automóvil.



CAN-Connect est le leader des solutions d'intégration Can-bus de l'industrie automobile.



CAN-Connect è la principale soluzione di integrazione CAN-BUS nel settore automobilistico.

Technical Support?

for technical support please use our dedicated system support.connects2.com

Connects2.com



DISCLAIMER

The information provided in this document is subject to change without notice due to manufacturer changes and/or improvements to the product/s. This instruction manual is based on documented data and research. The manufacturer of this product cannot be held responsible for any changes made to the vehicle by the manufacturer or damages that may occur through the installation of this product in accordance with the steps outlined herein.

Features _

- Universal compatible with a range of vehicles
- Generates a variety of outputs including Speed Pulse, Reverse and Park Brake
- Includes automated programming for quick learning process
- Perfect for the installation of aftermarket head units & handsfree phone kits

Wire Colours _____

Speed Pulse	Pink / Rosa / Rosado / Rose / Rosa		
Reverse	Purple / Lila / Púrpura / Violet / Viola		
Park Brake	Green / Grün / Verde / Vert / Verde		
llumination	Orange / Orange / Naranja / Orange / Arancia		
Ignition 12V	Red / Rot / Rojo / Rouge / Rosso		
CAN High	Blue / Blau / Azul / Bleu / Blu		
CAN Low	White/ Weiß / Blanco / Blanc / Bianca		
12V Permanent	Yellow / Gelb / Amarillo / Jaune / Giallo		
Ground	Black / Schwarz / Negro / Noir / Nero		

Product Details

ADDCAN is a universal CAN-Bus interface, perfect for installing aftermarket units.

By following the next few steps, you can be sure that the device connected will start up automatically with the vehicles ignition.

Prior to Installation.

Read the manual prior to installation. Technical knowledge is necessary for installation. The place of installation must be free of moisture and away from heat sources. Please ensure that the correct tools are using during the installation to avoid damage to the vehicle or product. Connects2 can not be held responsible for the installation of this product.

Installation ___

Before installing the interface, the factory stereo must be removed and disconnected. To do this, please consult the vehicle owner's manual/handbook or contact a fitting professional.

- Step 1. Connect the **Permanent 12V, Ground** and both the **CAN High** and **Low** wires to the corresponding wires in the vehicle.
- Step 2. Switch the ignition to the accessory position.
- Step 3. The bi-colour LED will flash red while the interface is checking the CAN configuration.
- Step 4. Once the interface has found the correct configuration, the bi-colour LED will permanently illuminate green.

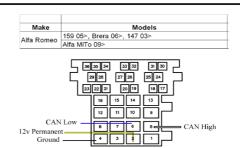
Installation is then complete.

The interface will only search for the correct configuration for 1 minute. After this time, searching will stop. If the vehicle is supported, the correct configuration will normally be found within 15 seconds of the CAN network being active.

Please note: The ignition, illumination, speed pulse and reverse outputs are driven from 0 to 12V.

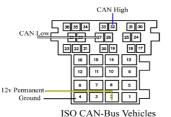
The park brake output will pull to ground only.

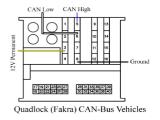


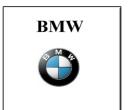


Make	Models				
Audi	A3 03>, A4, 05>, TT 06>				

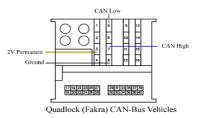




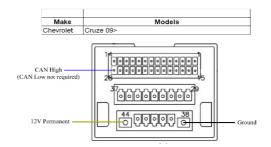


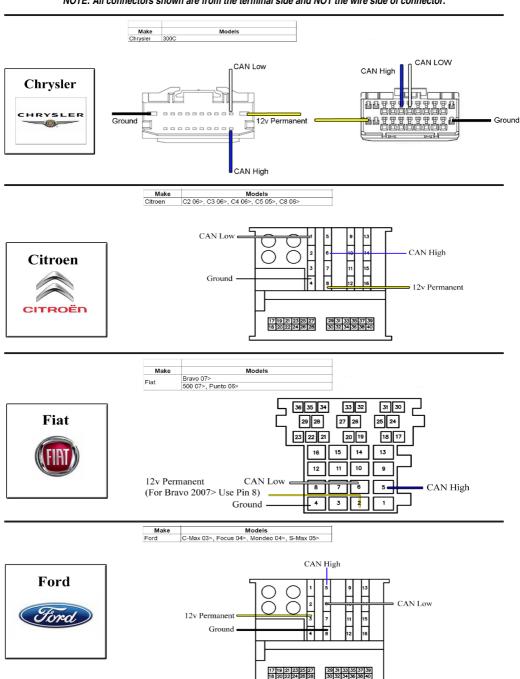


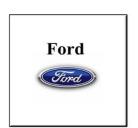


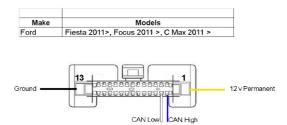




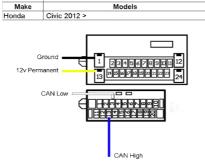




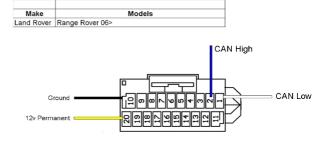


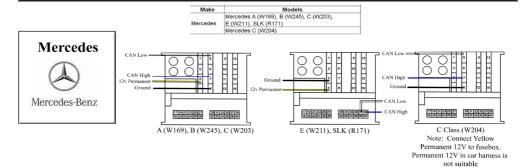










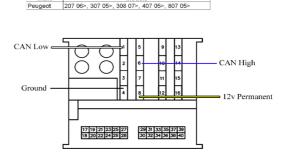


NOTE: All connectors shown are from the terminal side and NOT the wire side of connector.

Make

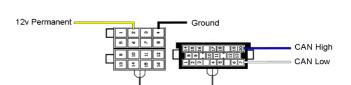
Cayenne 2002 >



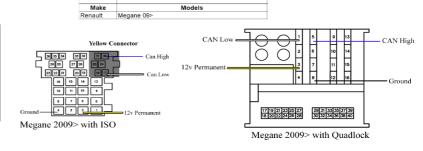


Models



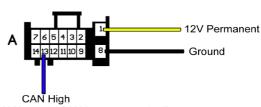






Models





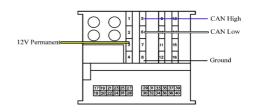
(Single Wire CAN Network, CAN Low not required)

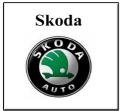
9-3 08>

Saab

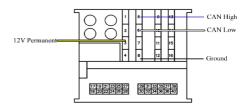


Make	Models			
Seat	Altea, Ibiza, Leon, Toledo			

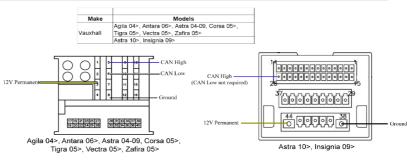




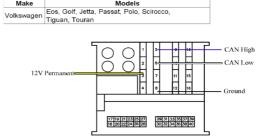












Notes

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