Designed and Engineered in the UK.

CTHUP-CT01

CAN-Bus Integration for Citroen

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

...connecting to the aftermarket

Features

- Plug & play solution - head unit replacement made easy
- Supports Speed Pulse, Reverse, Park Brake, Illumination & 12V Ignition (where vehicle data allows)
- Dedicated OEM connectors to ISO connectors
- Perfect for installation of multimedia head units, reverse cameras & parking sensors

Wire Colours

Speed Pulse	Pink / Rosa / Rosado / Rose / Rosa
Reverse	Purple / Lila / Púrpura / Violet / Viola
Park Brake	Green / Grün / Verde / Vert / Verde
Ilumination	Orange / Orange / Naranja / Orange / Arancia
Ignition 12V	Red / Rot / Rojo / Rouge / Rosso

Product Details

Manufacturer	Model	Year(s)	Connector
Citroen	C2	2005 >	Quadlock (Fakra)
Citroen	C3	2005 - 2016	Quadlock (Fakra)
Citroen	C3-Picasso	2009 >	Quadlock (Fakra)
Citroen	C4	2004 >	Quadlock (Fakra)
Citroen	C4-Picasso	2006 >	Quadlock (Fakra)
Citroen	C5	2005 >	Quadlock (Fakra)
Citroen	C8	2005 >	Quadlock (Fakra)
Citroen	Berlingo	2008 >	Quadlock (Fakra)
Citroen	DS3	2009 >	Quadlock (Fakra)
Citroen	Jumper	2007 >	Quadlock (Fakra)
Citroen	Relay	2007 >	Quadlock (Fakra)

LED Status Indicator

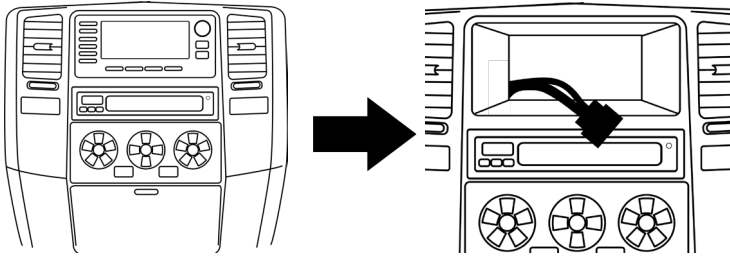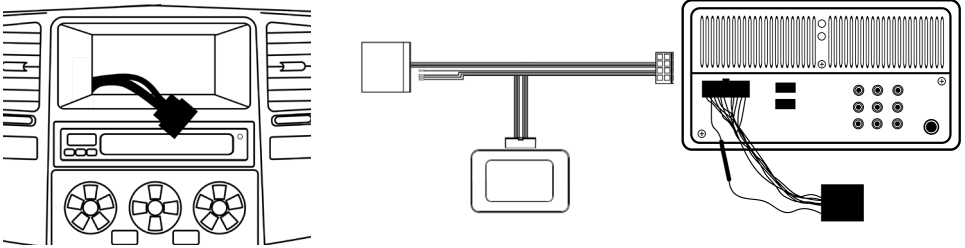|	
Flashing Green:	Searching
Green:	Vehicle recognised
Red:	Vehicle not recognised
No LED:	Interface in sleep mode

Installation

Step 1.
Remove OEM head unit following manufacturers instruction.

Step 2.
Connect vehicle specific connector to OEM harness. Connect ISO connector to aftermarket head unit.

*Connect required analogue flying wires to aftermarket head unit using colour table.

Step 3.
When connected appropriately and tested, re-assemble dashboard with aftermarket head unit.

Notes

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