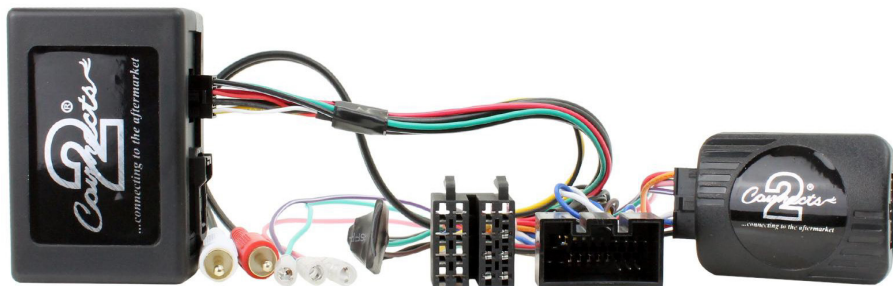




...connecting to the aftermarket

CTSLR009.2

Land Rover Steering Wheel Control Interface



Vehicle Application

Range Rover Sport 2005 - 2009
Discovery 2004 - 2009

For Facelift Models with MOST 25 Fiber Amplified System

Key Features

- Retains Steering Wheel Controls (if equipped)
 - Retains OEM Phone Buttons (if equipped)
 - Retains MOST 25 Fiber Amplified System
- Provides Speed Pulse, Park Brake & Reverse Gear Feeds

www.connects2.com

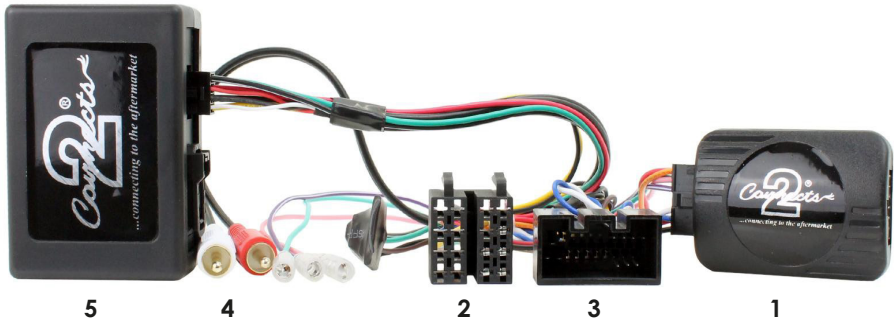
Designed and
Engineered
in the UK. 

The information provided in this document is subject to change without notice due to manufacturer changes and/or improvements to the product/s.

ABOUT THIS PRODUCT...

CTSLR009.2

Land Rover steering wheel control interface for CAN-Bus vehicles. Allows fibre amp retention for vehicles with MOST 25 systems.



1. SWC Interface
2. Male Power/Speaker ISO connector
3. Vehicle Specific Connector
4. RCA Connectors
5. Amp Retention Interface

Application

Range Rover Sport (1st Gen) 2005 - 2009
Discovery 2004 - 2009

Note: Original Nav display will only show the Land Rover logo. Does not support date or time retention.

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 you use the correct tools to avoid damage to the vehicle or product.

Connects2 can not be held responsible for the installation of this product.

Technical Support

Connects2 want to provide a fast and suitable resolution should you encounter any technical issues. With this in mind, when contacting Connects2, try to provide as much Information as possible. This will speed up the process and help us to help you.

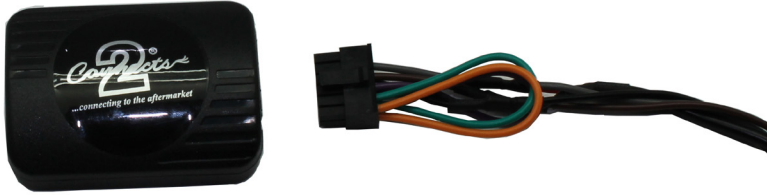
Please use our dedicated online technical support centre: support.connects2.com



Subscribe to our YouTube Channel for installation guides and tips... www.youtube.com/connects2

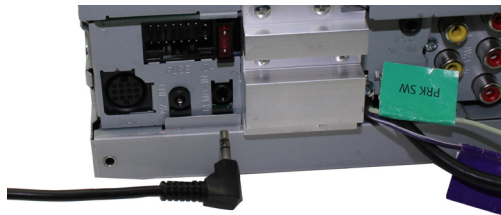
FITTING GUIDE

1. Remove and disconnect the original head unit.
2. Connect the 12 way molex connector of the head unit patch lead (supplied separately) to the interface (Pg.2. Fig 1.)



3. Connect the opposite end of head unit patch lead to the head unit steering wheel control input on the back of the aftermarket head unit. This may be a 3.5mm jack plug or a wire input depending upon the head unit brand being fitted. Please see the head unit installation manual for further information on where to connect.

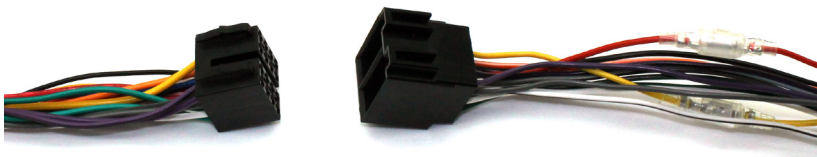
Important Note: This step must be completed before connecting power to the interface. Failure to do so may result in no steering wheel control function.



4. Connect the 14 way molex connector to the interface.



5. Connect the male power/speaker ISO harness (Pg.2. Fig 2.) to the female power/speaker ISO harness from the aftermarket head unit.



6. Connect the female vehicle specific connector to the male vehicle connector (Pg.2. Fig 3.)

FITTING GUIDE

7. Connect the red/white RCA connectors (Pg. 2 Fig 4.) to the inputs on the head unit.

8. Plug the fibre amp cable originally designated for the head unit into the CTSLR009.2 amp retention interface (Pg.2 Fig 5.)

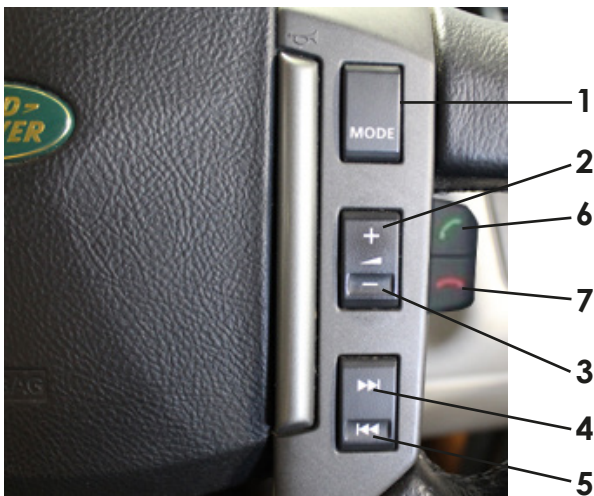
9. Test head unit for correct operation and reassemble the dash.

For aftermarket head units which do not have an ISO connector the interface uses the following wiring colours:

| Wire Colour | Function |
|--------------|----------------|
| Yellow | Permanent 12V |
| Black | Ground |
| Red | 12V Ignition |
| Orange | Illumination |
| Blue | Antenna Remote |
| Pink | Speed Pulse |
| Green | Park Brake |
| Purple/White | Reverse |

| Wire Colour | Function |
|--------------|-----------------------|
| Purple | Right Rear Speaker + |
| Purple/Black | Right Rear Speaker - |
| Green | Left Rear Speaker + |
| Green/Black | Left Rear Speaker - |
| Grey | Right Front Speaker + |
| Grey/Black | Right Front Speaker - |
| White | Left Front Speaker + |
| White/Black | Left Front Speaker - |

STEERING WHEEL CONTROL FUNCTIONS



1. Mode
2. Volume +
3. Volume -
4. Track +
5. Track -
6. Pick Up
7. Hang Up