



CT51-LR11

Amplifier Bypass Adapter for Land Rover Vehicles



APPLICATION

Note: Application data is subject to change at any time

Land Rover Discovery (3/LR3)	2004 - 2009
Land Rover Range Rover Sport (L320)	2005 - 2009

Note: this interface is for use with vehicles with Harmon Kardon premium sound systems only.

FEATURES

- Aids in the installation of a double DIN aftermarket stereo
- Allows the retention of the vehicles original audio by bypassing OE amp
- Can be used with any aftermarket harness

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.

ABOUT PRODUCT

The CT51-LR11 is an amplifier bypass wiring harness for use on a variety of Land Rover models. This lead allows you to connect a new aftermarket radio directly to the car's speakers after bypassing the original amplifier. This harness also allows for the retention of the original subwoofer. *(A new amplifier will be needed to keep OEM Subwoofer).*

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 used during the installation to avoid damage to the vehicle or product. **Connects2 can not be held responsible for the installation of this product.***

INSTALLATION

1. First locate the vehicles amplifier - this can be found under the drivers seat. Once located, disconnect the green and grey connectors.
2. Once disconnected, take the CT51-LR11 equivalent connections and attach to the amplifier connectors.
3. Feed the rest of the lead up and through the dashboard and proceed to connect the 16-way ISO connectors to the new aftermarket head unit.
Note: an ignition source will be needed for the red flying wire, this can be found either through the fuse box or 12V port.
4. In addition, the CT51-LR11 also features pink and blue wires for the retention of subwoofers and tweeters - note that an additional amplifier/crossover will be required for the sub/tweeter retention.

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