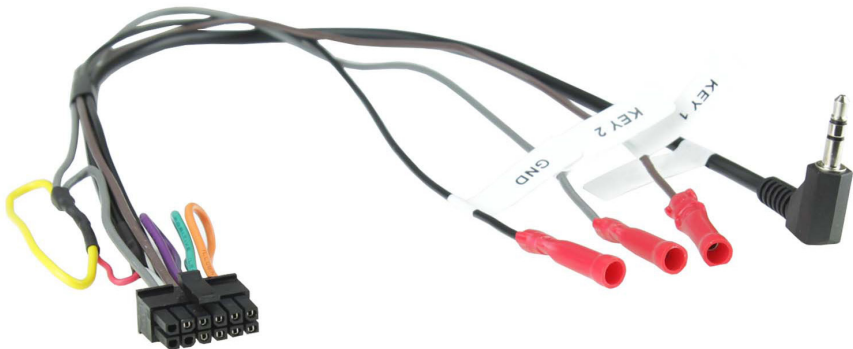




CTMULTILEAD.5 Universal Patch Lead Installation Guide



Designed and
Engineered
in the UK. 

FEATURES

Note: Application data is subject to change at any time

- Can be paired with any Connects2 aftermarket harness when upgrading the aftermarket stereo
- Accepts signals from multiple brands of stereo
- Quick & simple installation

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

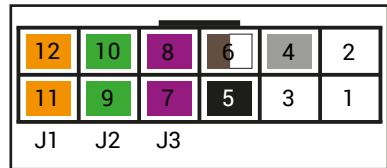
www.connects2.com

CTMULTILEAD.5 - INSTALLATION MANUAL

Configuration Assignments (1 = Link Made, 0 = No Link)

| J1 | J2 | J3 | J4 | Systems | Connector |
|-----------|-----------|----|----|-------------------------|-----------------|
| 1 | 0 | 0 | 1 | JVC | Jack/Key1 |
| 0 | 1 | 0 | 1 | BEAT/Philips/Nakamichi | Key1 |
| 1 | 1 | 0 | 1 | Clarion | Jack |
| 0 | 0 | 1 | 1 | Kenwood | Key1 |
| 1 | 0 | 1 | 1 | Alpine | Jack |
| 0 | 1 | 1 | 1 | Panasonic | Key1 |
| 1 | 1 | 1 | 1 | Sony/LG/Pioneer | Jack |
| 1 | 1 | 1 | 0 | Pioneer (Type 2) | Jack |
| 1 (Pin12) | 1 (Pin10) | 0 | 1 | Zenec | Key1 |
| 1 | 1 | 1 | 1 | Chinese Learning Brands | Key1, Key2, GND |

| Pin | Description | Colour |
|-----|---------------|-------------|
| 1 | Not populated | N/A |
| 2 | Not populated | N/A |
| 3 | Not populated | N/A |
| 4 | Analog 2 SWC | Grey |
| 5 | Ground SWC | Black |
| 6 | Analog 1 SWC | Brown/White |
| 7 | Link J3 | Purple |
| 8 | Link J3 | Purple |
| 9 | Link J2 | Green |
| 10 | Link J2 | Green |
| 11 | Link J1 | Orange |
| 12 | Link J1 | Orange |



Examples of lead configurations:

ALPINE - Cut connection between **J2**, then use the **Jack** connection for the new stereo.

KENWOOD: Cut connections between **J1** and **J2**, then use the wired connections for the new stereo.

ZENEC - Cut the connection between **J1**, **J2** and **J3**. Solder together the wires from **Pin 10 (J2)** and **Pin 12 (J1)**. Then use the wired connections for new stereo.

