Version 2 (Gold Jack Plua) 49-025 Universal patch lead InCarTec







Pin numbers in the connector

49- Series patch leads are to be used with 49- series steering wheel control interfaces.

They work by using a loop with a resistor from pin 12 to pin 4 to tell the interface what make of head unit is present. The coloured loop wires provided represent the different resistor values

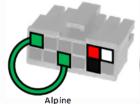
Pins 2. 7 and 8 are used for the signal from the interface to the head unit. This will be either a 3.5mm jack connector or a singlewire, this will depend on the brand of head unit.

A 3.5mm jack lead and a single wire is provided, use the correct lead for the make of head unit being fitted.

Note the orientation of the terminal to be inserted into the connector.

When the terminals have been inserted they are very difficult to remove, be sure that you are pinning the connector correctly.



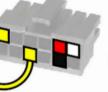


Green loop pins 4 and 12

3.5mm jack lead White pin 7 Red pin 8

Black pin 2

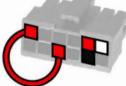
Yellow loop pins 4 and 12



Clarion

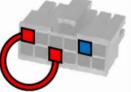
3.5 mm jack lead White pin 7 Red pin 8

Black pin 2

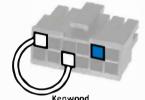


Red loop pins 4 and 12 3.5mm jack lead White pin 7

Red pin 8 Black pin 2

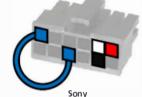


Red loop pins 4 and 12 Single wire Blue single wire pin 8



White loop pins 4 and 12 Single wire Blue single wire pin 8

Pion eer No loop 3.5mm jack lead Red pin 7 White pin 8



Blue loop pins 4 and 12 3.5mm jack lead

Red pin 7 White pin 8

Black pin 2

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Pin numbers in the connector



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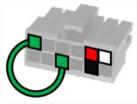
Pins 2, 7 and 8 are used for the signal from the interface to the head unit. This will be either a 3.5mm, lack connector or a single wire, this will depend on the brand of head unit

A 3.5mm, tack lead and a single wire is provided, use the correct lead for the make of head unit being fitted.

Note the orientation of the terminal to be inserted into the connector.

When the terminals have been inserted they are very difficult to remove, be sure that you are pinning the connector correctly.

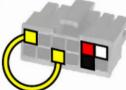




Green loop pins 4 and 12 3.5m m jack lead

White pin 7

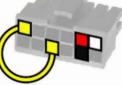
Red pin 8 Black pin 2

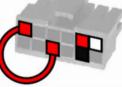


Clarion

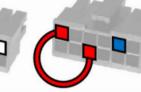
Yellow loop pins 4 and 12 3.5mm jack lead White pin 7 Red pin 8

Black pin 2

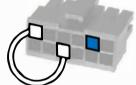




Red loop pins 4 and 12 3.5mm jacklead White pin 7 Red pin 8 Black pin 2



Red loop pins 4 and 12 Single wire Blue single wire pin 8



Kenwood

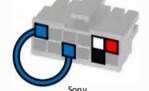
White loop pins 4 and 12 Single wire Blue single wire pin 8



Pioneer

No loop 3.5mm jack lead Red pin 7

White pin 8 Black pin 2



Blue loop pins 4 and 12

3.5mm jack lead Red pin 7 White pin 8 Black pin 2

