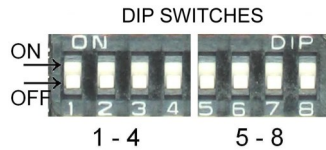




39 series Steering Control Interface.
39-HU-UNI
 Head-unit Adapter cable

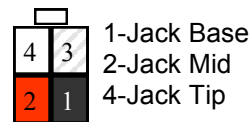
1 - Open the Black box and set the DIP switches 1-4 according to the type of aftermarket car radio to be fitted. (see below for models).



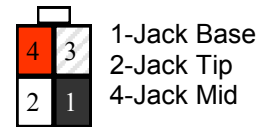
Switch	1	2	3	4
Alpine	0	1	0	0
Kenwood	1	1	0	0
JVC	0	0	1	0
Blaupunkt	1	0	1	0
Clarion	0	1	1	0
Zenec	0	0	0	1
Chinese/learning	1	0	0	1
Sony	1	0	1	1
Pioneer	0	1	1	1

2 - Pin up the 4 pin Molex connector depending on which Head-unit you are fitting. The diagrams show the wire entry side of the 4 pin connector.

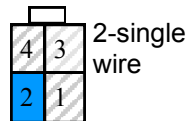
Pioneer/ Sony



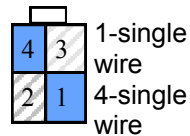
Alpine/Clarion/JVC



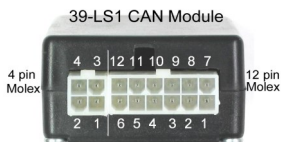
JVC/Kenwood/ Zenec



Chinese/ Learning



Pin 3 is not used



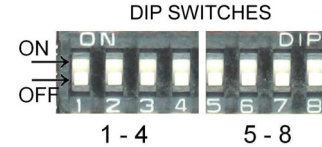
IMPORTANT!

Switches 5-8 must also be set, see full instructions provided with the interface for more details



39 series Steering Control Interface.
39-HU-UNI
 Head-unit Adapter cable

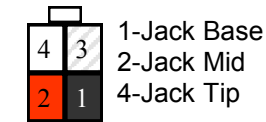
1 - Open the Black box and set the DIP switches 1-4 according to the type of aftermarket car radio to be fitted. (see below for models).



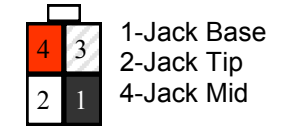
Switch	1	2	3	4
Alpine	0	1	0	0
Kenwood	1	1	0	0
JVC	0	0	1	0
Blaupunkt	1	0	1	0
Clarion	0	1	1	0
Zenec	0	0	0	1
Chinese/learning	1	0	0	1
Sony	1	0	1	1
Pioneer	0	1	1	1

2 - Pin up the 4 pin Molex connector depending on which Head-unit you are fitting. The diagrams show the wire entry side of the 4 pin connector.

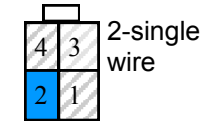
Pioneer/ Sony



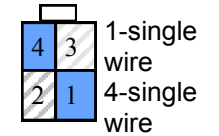
Alpine/Clarion/JVC



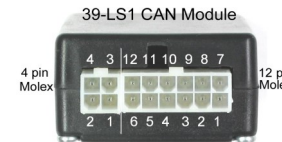
JVC/Kenwood/ Zenec



Chinese/ Learning



Pin 3 is not used



IMPORTANT!

Switches 5-8 must also be set, see full instructions provided with the interface for more details