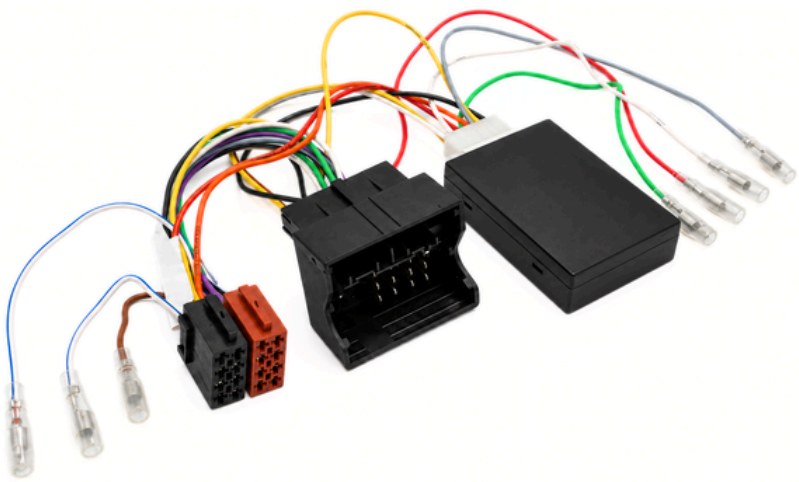
The 39-SCAN-02 CANbus steering wheel control interface retains the use of the audio steering wheel controls and also provides CAN ignition, reverse gear, illumination, parking brake and speed pulse output signals.



PLEASE NOTE

This interface is designed to work with a 12V system, please check that a 24-12V Voltage Converter is not required.

Set up the patch lead



Pioneerand Sony

Pin 1 black (base)
Pin 2 red (middle)
Pin 3 not connected
Pin 4 white (tip)



Alpine, Clarion and JVC

Pin 1 black (base)
Pin 2 white (tip)
Pin 3 not connected
Pin 4 red (middle)



JVC, Kenwood and Zenec

Pin 1 not connected
Pin 2 blue (single wire)
Pin 3 not connected
Pin 4 not connected

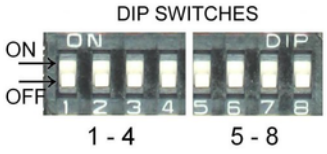


Chinese/Learning

Pin 1 not connected
Pin 2 blue (single wire)
Pin 3 not connected
Pin 4 blue (single wire)

The 4 pin patch lead connector diagrams above are viewed from the wire entry side of the connector.

Set the switches



The switches on the interface need to be set according to the brand of radio and vehicle model. Open the black box and set the switches.

See the tables below for the switch settings. Switches 1-4 relate to the brand of head unit and switched 5-8 relate to the model of car.

Switch	1	2	3	4
Alpine	Off	On	Off	Off
Kenwood	On	On	Off	Off
JVC	Off	Off	On	Off
Clarion	Off	On	On	Off
Zenec	Off	Off	Off	On
Sony	On	Off	On	On
Pioneer	Off	On	On	On
Chinese/learning	On	Off	Off	On

5	6	7	8	Vehicle model
On	Off	Off	Off	All models

Loose Wire Colours

Green - Reverse Output
White - Speed Pulse
White/ Blue - Antenna or Amplifier Turn-On
Red - Spare IGN Out if required to power an aftermarket camera

Need Technical Support?
Message our team on Whatsapp: **07770 814793**
Send your questions and photos so we can help you as quickly as possible.

Chat on WhatsApp