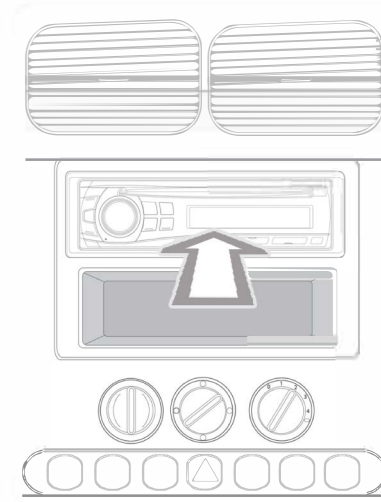
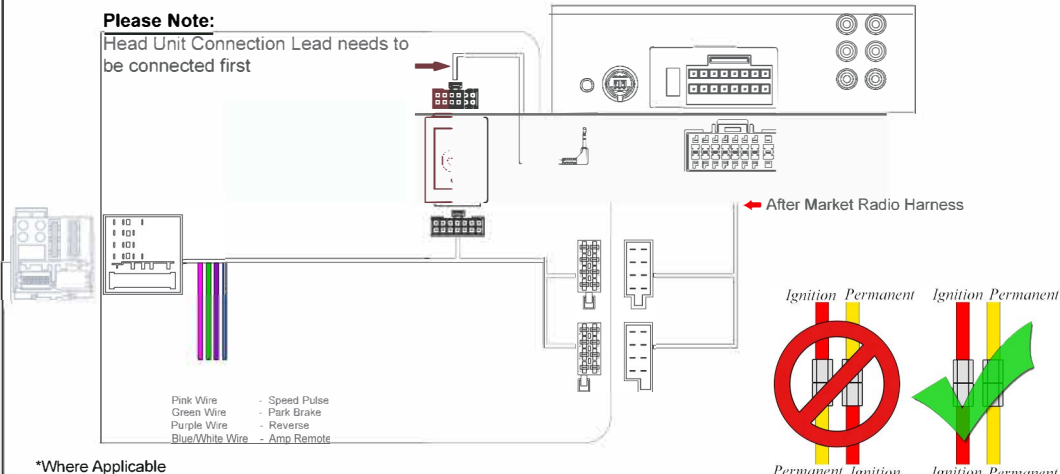
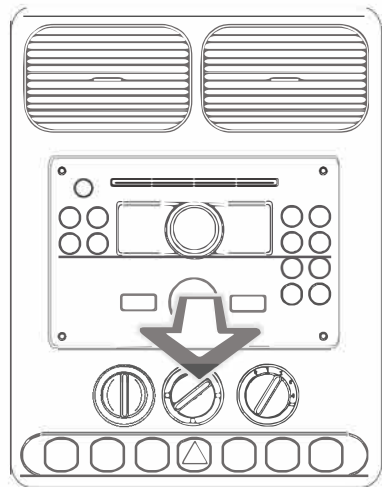


Installation Guide

Part No: CHVW6C VW Steering Wheel Control Interface

Aerpro®
First Choice

powered by
2®
Connects



Steering Wheel Control Functions

Vehicle Compatibility:

For Vehicle Compatibility visit
<https://aerpro.com/CHVW6C>



Two different types of steering wheel buttons on the right hand side.

Installation Guide

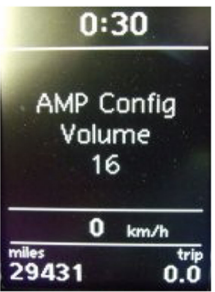
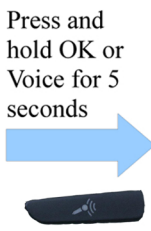
Part No:CTSVW007.2 VW Can-Bus Steering Wheel Control Interface with Amp Control



VW AMP Control Procedure

Note: The SWC will not operate the radio whilst in AMP setup menu

Entering the AMP setup menu.

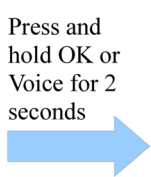


- Vol+ Increase value
- Vol- Decrease value
- Dsk+ Change item
- Dsk- Change item

On SWC without Dsk+/Dsk-, it is possible to use Trk+/Trk-

Items:		Min Value	Max Value	Comment
Volume	Change the gain of the amplifier	0 (Muted)	30	
Balance	Speaker balance left/right	-9 (Far left)	+9 (Far right)	0 Center
Fader	Speaker balance front/rear	-9 (Far rear)	+9 (Far front)	0 Center
Bass	Configure the tone controls	-9	+9	0 Default
Mid	Configure the tone controls	-9	+9	0 Default
Treble	Configure the tone controls	-9	+9	0 Default
On Delay	Delay in seconds after ignition on to AMP on to ensure stable audio output from head unit.	0	60	0 Default

Exiting the AMP setup menu.

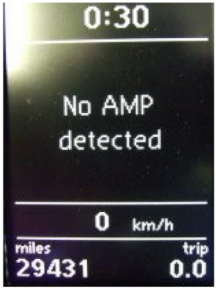


When things don't seem to be working as expected

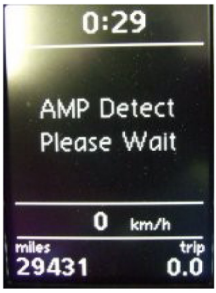
The following screens may appear when you attempt to enter the AMP setup menu.



No amplifier was detected in the vehicle.



An amplifier was detected in the vehicle but the adaptor could not establish communications with the amplifier, or communications to the amplifier was lost.



An amplifier was detected in the vehicle and the adaptor is attempting to communicate with the amplifier. This can take upto 10 seconds, after which, the display should change to show the current item.

If communication fails, the screen shown above will be displayed instead.