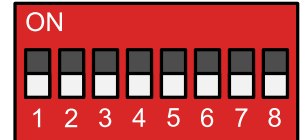


Steering Wheel Control Interface To Suit Volkswagen

Please disconnect the module before setting up the DIP switch. DIP SWITCH - ON  OFF 

AAVW2C

Volkswagen Golf MK7	2013 - 2016
Volkswagen Golf	2017 - 2020
Volkswagen Polo	2015 - 2017



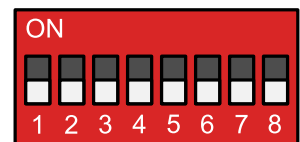
ASVW3C

Volkswagen Amarok	2011 - 2016
Volkswagen Beetle	2012 - ON
Volkswagen Caddy	2005 - 2015
Volkswagen Caravelle	2010 - 2015
Volkswagen CC	2012 - 2015
Volkswagen EOS	2007 - 2014
Volkswagen Golf MK5	2004 - 2009
Volkswagen Golf MK6	2009 - 2013
Volkswagen Jetta	2006 - 2015
Volkswagen Multivan	2010 - 2016
Volkswagen Passat	2006 - 2015
Volkswagen Polo	2006 - 2014
Volkswagen Scirocco	2009 - 2014
Volkswagen Tiguan	2008 - 2014
Volkswagen Touareg	2004 - 2010
Volkswagen Transporter	2004 - 2015
Volkswagen up!	2012 - 2015



ASVW5C

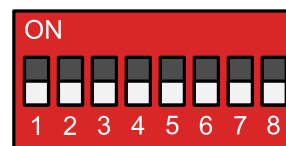
Volkswagen Beetle	2000 - 2010
Volkswagen Golf MK4	1999 - 2004
Volkswagen Passat	1998 - 2005
Volkswagen Polo	1998 - 2005



Please disconnect the module before setting up the DIP switch. DIP SWITCH - ON  OFF 

ASVW8C

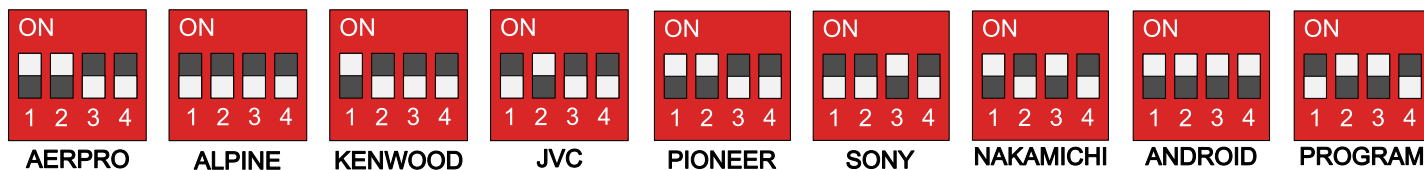
Volkswagen Amarok 2017-2022	2017 - 2022
Volkswagen Caddy 2015-2020	2015 - 2020
Volkswagen Crafter 2017+	2017 - ON
Volkswagen Multivan 2016-2019	2016 - 2019
Volkswagen Tiguan 2015-2016	2015 - 2016
Volkswagen Transporter 2016-2019	2016 - 2019



Stereo Dipswitch Settings

Prior to installation, configure the four DIP switches for your specific stereo brand as shown below. Please disconnect the module before setting up the DIP switch.

Please disconnect the module before setting up the DIP switch. DIP SWITCH - ON  OFF 



Steering Wheel Control Setup

CONNECTION OPTIONS:

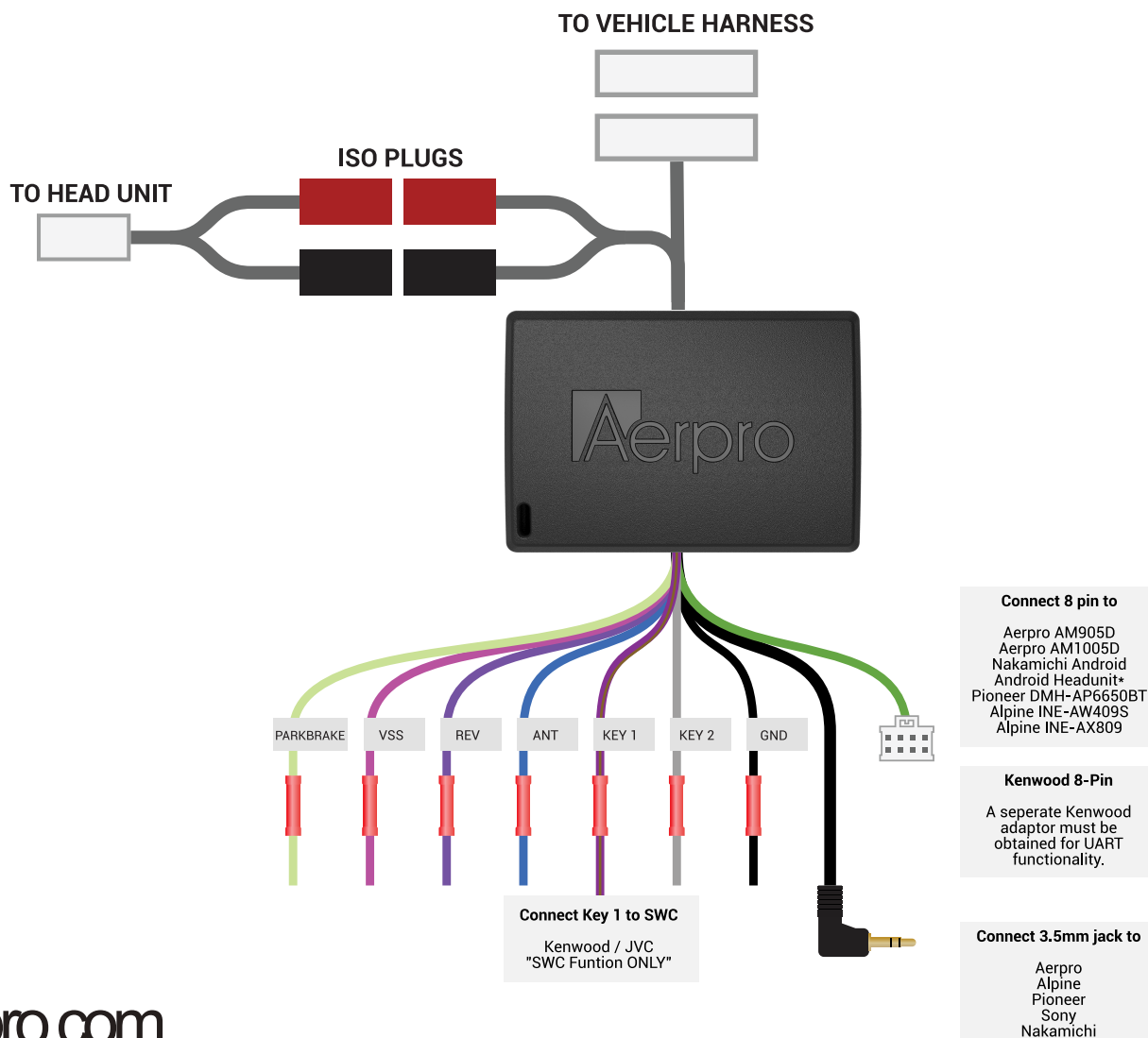
Option A: (Both 8-Pin Connector & 3.5mm Jack) Aerpro AM905D, AM1005D & Pioneer DMH-AP6650BT it is recommended that both the 8-Pin connector and 3.5mm jack are connected.

Option B: (3.5mm Jack): Connect the 3.5mm jack to the female SWC jack input from headunit.

Option C: (Wired Leads): For units without a direct plug-in connect SWC Key 1, some instances will require SWC Key 2, and SWC GND also.

Option D: (8-Pin Connector): Connect the 8-pin plug to the SWC input only for Nakamichi, Android Headunits & Alpine INE-AW409S, INE-AX809

IMPORTANT NOTE: Unless otherwise stated most headunits only require one connection for SWC retention.



Steering Wheel Control Configuration

Aerpro: AM905D, AM1005D

1. 3.5mm Jack: DIP switches: 1-ON, 2-ON, 3-OFF, 4-OFF. Go to Settings → Steering Wheel Control → With Adapter.
2. 8-pin Adapter: Reset unit → Select Hiworld → Select vehicle type → Program SWC according to screen. (Displays factory info; check Pioneer website for compatibility).

Alpine: Operate directly.

JVC: Operate directly.

Kenwood: Operate directly.

Nakamichi: Presets: NA3615 (W7, W9, WX, M9, MX), NA3510-M7, NA3625 (W6, WUX).

Pioneer: Settings → Steering Wheel Control → With Adapter.

Pioneer DMH-AP6650BT: (Two setup methods)

1. 3.5mm Jack: DIP switches: 1-ON, 2-ON, 3-OFF, 4-OFF. Go to Settings → Steering Wheel Control → With Adapter.
2. 8-pin Adapter: Reset unit → Select Hiworld → Select vehicle type → Program SWC according to screen. (Displays factory info; check Pioneer website for compatibility).

Sony: Settings → General → Steering Control → Preset.

If Preset does not work use Custom: If preset fails, set DIP to 1-OFF, 2-ON, 3-ON, 4-OFF.

Android Headunit: (Inc. Alpine INE-AW409S, AX809; Nakamichi Android)

Connect 8-pin (CANBUS) or Key 1, Key 2, GND.

With CANBUS: DIP Switch to Android → Factory Settings.

- Alpine: Password 1967.
- Nakamichi: Password 1948 → Select Hiworld as provider → Choose vehicle type.

Without CANBUS: DIP Switch to Program → Select SWC Learning in stereo menu.

Technical Support

If you need assistance setting up or using your Aerpro product now or in the future, call Aerpro Support Australia **TEL: 03 8587 8889** MON-FRI 9AM – 5PM AEST. If you would like to download a digital copy of this manual, or other Aerpro manuals/software, please visit the <http://aerpro.com> website.