

## **APVIZ11C**

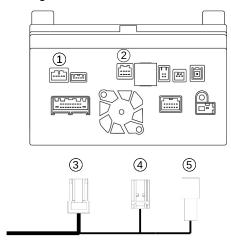
### **INSTALLATION MANUAL**

# VEHICLE SPECIFIC REVERSE CAMERA KIT

STEALTH REGISTRATION PLATE MOUNT CAMERA

When a factory ute tub has been removed and replaced with flat tray onto the back you may also lose the factory reverse camera.

This kit allows you to add a high quality CMOS NTSC reverse camera system back into the vehicle without cutting into wires or drilling.



#### **FEATURES**

- Stealth registration plate mount reverse camera
- Plug & play vehicle specific harness
- Connects to the OEM headunit
- Simple DIY installation
- 90° Horizontal lens angle
- CMOS image sensor
- Parking guidelines (optional)
- Mirror image (optional)
- PAL / NTSC system (optional)
- IP67 Waterproof / dustproof

#### **INCLUSIONS**

- Registration plate mount camera
- Vehicle specific camera harness
- Product manual

#### **TECHNICAL ASSISTANCE**

If you need assistance setting up or using your Aerpro product now or in the future, call Aerpro Support.

Austra**l**ia

TEL: 03 - 8587 8898

FAX: 03 - 8587 8866

Mon-Fri 9am - 5pm AEST

Please retain this user guide for future reference.

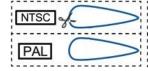
Disconnect the factory 5 pin (1) and 8 pin (2) connectors

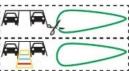
Replace the exisiting 5 pin socket with the APVIZ11C green 5 male pin connector ③

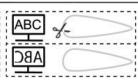
Replace the exisiting 8 pin socket with the APVIZ11C 8 female pin connector 4

Reconnect the factory 8 pin connector to the APVIZ11C 8 male pin connector  $_{\cite{5}}$ 

Loop options	Cut	Loop
<ul><li>Video system</li></ul>	NTSC	PAL
<ul> <li>Parking Lines</li> </ul>	None	With
• Image	Front	Mirror









For more information on the Aerpro range go to our website

AERPRO.COM



