



## Aerpro APVTY12C Vehicle Specific Reverse Camera Kit Instruction Manual

[Home](#) » [Aerpro](#) » Aerpro APVTY12C Vehicle Specific Reverse Camera Kit Instruction Manual 

### Contents

- [1 Aerpro APVTY12C Vehicle Specific Reverse Camera Kit](#)
- [2 INSTRUCTION](#)
- [3 FEATURES](#)
- [4 INCLUSIONS](#)
- [5 Documents / Resources](#)
  - [5.1 References](#)
- [6 Related Posts](#)



### Aerpro APVTY12C Vehicle Specific Reverse Camera Kit

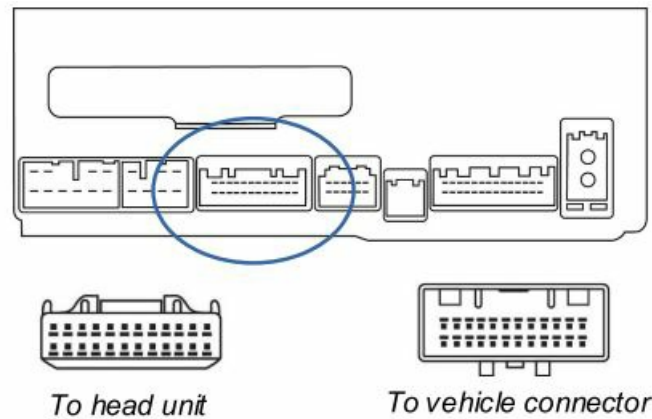


### INSTRUCTION

When a factory ute tub has been removed and replaced with a 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.



- Disconnect the original 24 pin connector harness.
- Replace the existing 24 pin connector with the APVTY12C connector.
- Reconnect the original 24 pin connector to the APVTY12C patch wire connector

Loop options	Cut	Loop
● Video system	NTSC	PAL
● Parking Lines	None	With
● Image	Front	Mirror

The diagram illustrates the connection of the reverse camera system. A main harness is shown with a blue circle highlighting a specific connector. Below it, two smaller connectors are shown: one labeled 'To head unit' and another labeled 'To vehicle connector'.

## FEATURES

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

## INCLUSIONS

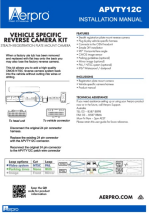
- Registration plate mount camera
- Vehicle-specific camera harness
- Product Manual

Scan the QR code for product information



[AERPRO.COM](http://AERPRO.COM)

Documents / Resources

	<p><a href="#">Aerpro APVTY12C Vehicle Specific Reverse Camera Kit</a> [pdf] Instruction Manual APVTY12C Vehicle Specific Reverse Camera Kit, APVTY12C, Vehicle Specific Reverse Camera Kit, Specific Reverse Camera Kit, Reverse Camera Kit, Camera Kit</p>
--	--

References

- [User Manual](#)