



Aerpro APVMT12C Vehicle Specific Reverse Camera Kit Installation Guide

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Aerpro APVMT12C Vehicle Specific Reverse Camera Kit



Product Information

Specifications:

- Product Model: APVMT12C
- Camera System Type: CMOS NTSC
- Connector Type: 8-pin
- Compatibility: Early suits pre-2019 models, Late suits post-2019 models

Product Usage Instructions

Step 1: Disconnecting the original camera connector harnesses

1. Locate the original 8-pin factory camera connector harnesses.
2. Gently disconnect the original harnesses from the vehicle's wiring system.

Step 2: Replacing the existing connector

1. Take the APVMT12C 8-pin connector.
2. Ensure that it matches the connector type of the original harnesses.
3. Gently connect the APVMT12C 8-pin connector to the vehicle's wiring system.

Step 3: Selecting the optional grounding pin position

Depending on your vehicle model, choose the appropriate grounding pin position:

- Option 1: Early suits pre-2019 models
- Option 2: Late suits post-2019 models

Step 4: Product Information Scan

Scan the QR code provided in the manual for additional product information.

Optional Accessories:

You may consider purchasing additional accessories for enhanced functionality or convenience. Please refer to the product manual for more information on compatible accessories.

FAQ (Frequently Asked Questions)

- Q: Can I install this product on any vehicle?
A: No, this product is specifically designed for vehicles with factory reverse camera connectors. Please check the compatibility section in the specifications for more information.
- Q: Do I need to cut wires or drill to install this camera system?
A: No, this kit allows you to add the reverse camera system without cutting into wires or drilling. Simply follow the provided installation instructions.
- Q: Is the camera system waterproof?
A: The camera system is designed to be weather-resistant, but it is recommended to avoid direct exposure to

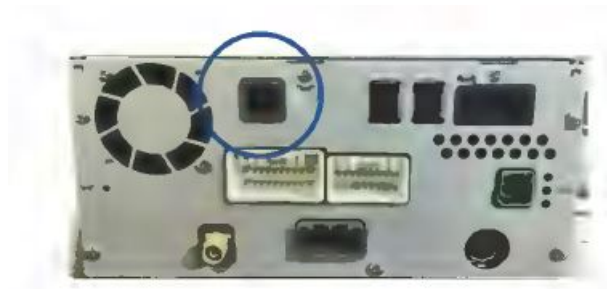
heavy rainfall or submersion in water.

- Q: Can I use this camera system with an aftermarket flat tray?

A: Yes, this kit is specifically designed to be used when a factory ute tub has been replaced with a flat tray.

INSTRUCTION

- 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.



- Disconnect the original 8-pin factory camera connector harnesses
- Replace the existing 8 pin connector with the APVMT12C 8 pin connector
- Select the appropriate optional grounding pin position



- Early suits pre-2019 models
- Late suits post-2019 models

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

FEATURES

1. Stealth registration plate mount reverse camera
2. Plug & play vehicle-specific harness
3. Connects to the OEM head unit
4. 90° Horizontal lens angle
5. CMOS image sensor
6. Parking guidelines (optional)
7. Mirror image (optional)
8. PAL/ NTSC system (optional)

9. 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.

Australia


- TEL: 03 – 8587 8898
- FAX: 03 – 8587 8866
- Mon-Fri 9am – 5pm AEST
- Please retain this user guide for future reference.

Scan the QR code for product information



AERPRO.COM

Documents / Resources

	<p>Aerpro APVMT12C Vehicle Specific Reverse Camera Kit [pdf] Installation Guide APVMT12C Vehicle Specific Reverse Camera Kit, APVMT12C, Vehicle Specific Reverse Camera Kit, Specific Reverse Camera Kit, Reverse Camera Kit, Camera Kit</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)