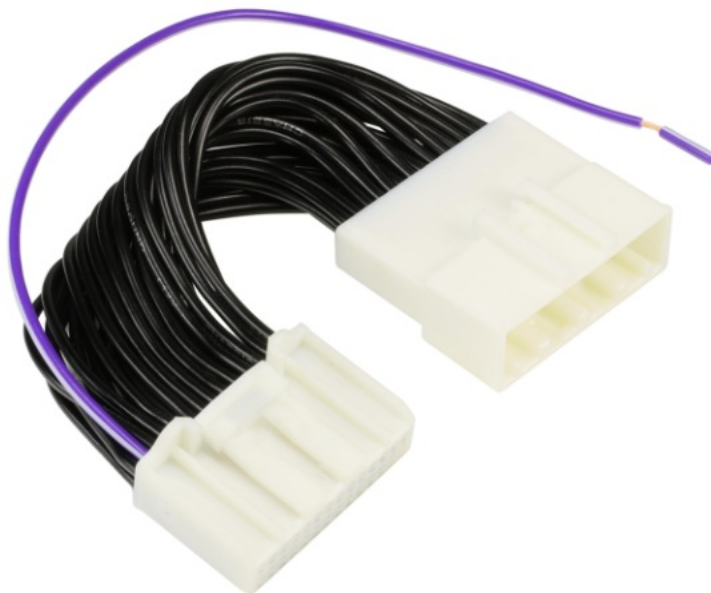


Aerpro APVTY16 Reverse Trigger Harness Suit Instruction Manual

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Aerpro APVTY16 Reverse Trigger Harness Suit



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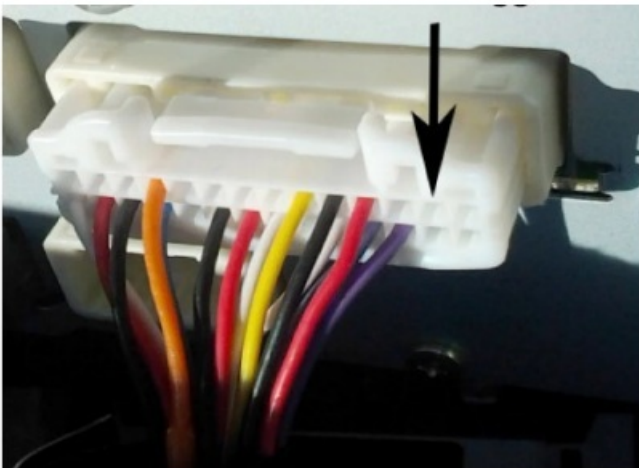
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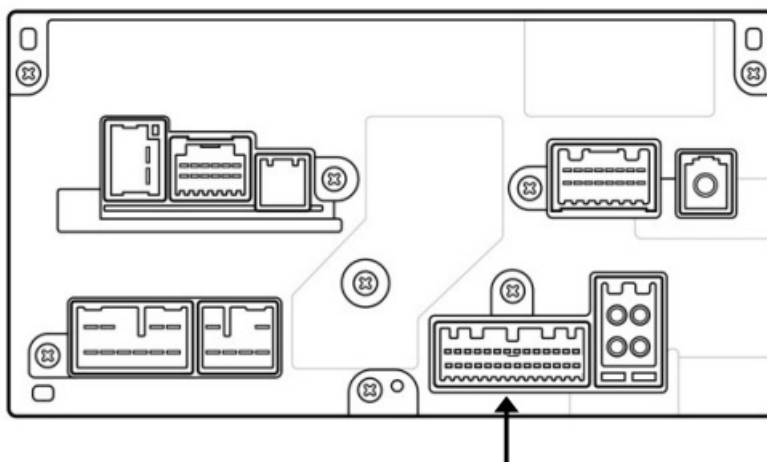
instructions for use

The APVITY16 harness is designed to be used in conjunction with our APVITY14C or the APVITY12C reverse camera kits. It adds a reverse gear trigger to early model Toyota OE units where a reverse trigger is missing in the original 28 pin connector (**Fig 1**).



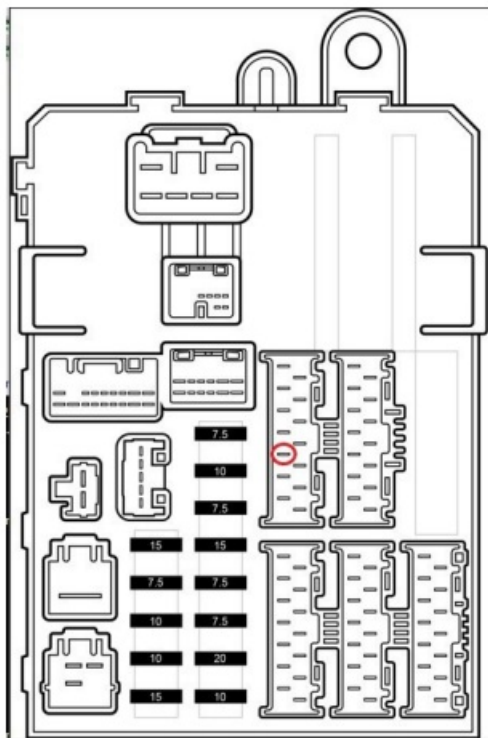
Disconnect the original 28 pin connector harness. Replace the existing 28 pin connector with the APVITY16 connector.

Reconnect the original 26 pin connector to the APVITY16 patch wire connector



28 pin Connector

Extend the loose labeled Violet/White Trace wire to the factory interior fuse box and securely connect it to the factory red with white trace reverse output wire (**Fig 2**).



Interior Fuse Box Vehicle Reverse Gear Signal (Red/White Trace)

Scan the QR code for product information





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APVITY14C, APVITY12C, APVITY16 Reverse Trigger Harness Suit, Reverse Trigger Harness Suit, Trigger Harness Suit, Harness Suit

References

- [User Manual](#)