

PRODUCT FEATURES:

- Allows the integration of an aftermarket backup camera to the factory radio.
- Plug and play wiring for easy installation.

PARTS INCLUDED:



Universal License Plate Camera

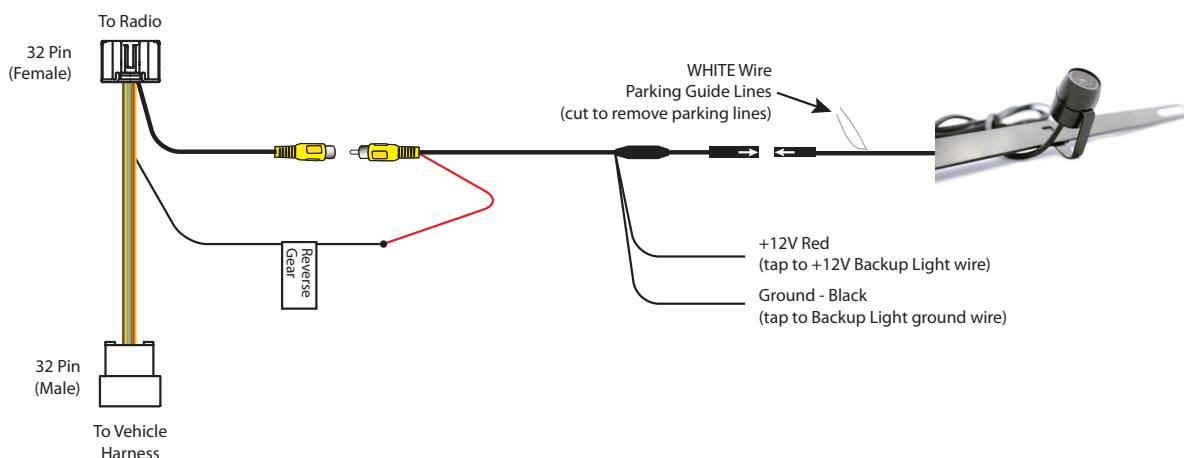


RVCNS-74U T-Harness



26' Extension Cable

INSTALLATION DIAGRAM:



INSTALLATION INSTRUCTIONS:

RVCNS-74U Installation at the Radio:



1. Remove the dash panel above the radio using a pry tool.



2. Carefully pull out the radio trim bezel.





3. Use the pry tool to pull put the corners of the radio trim bezel.



4. Unplug the factory radio connector and plug it into the RVCNS-74U t-harness.

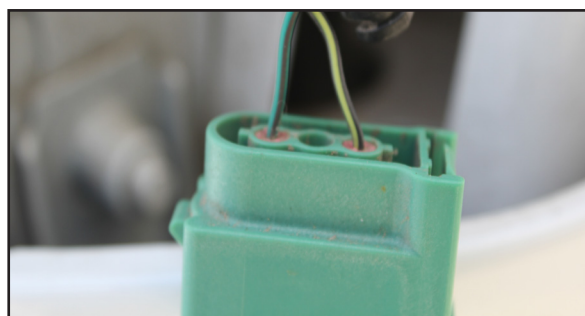
License Plate Camera Installation:



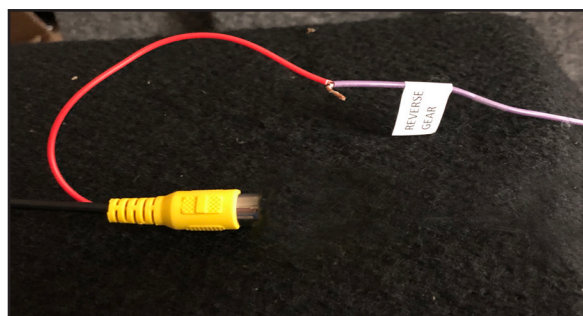
1. Remove the rear license plate.



2. Mount the license plate camera with the bar behind the license plate. Run the extension cable towards the radio.

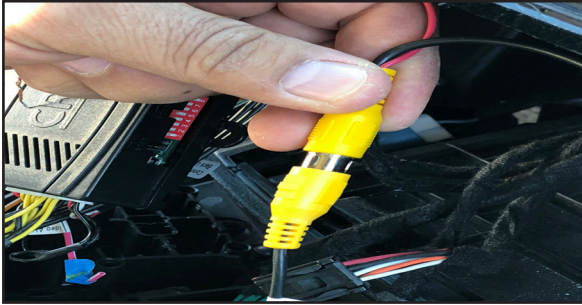


3. Tap the Red wire on the extension cable to +12V on the reverse light. Tap the black wire to ground. See diagram on page 1.



4. Tap the Red wire on the Yellow RCA connector to the wire on the T-harness labeled "Reverse Gear". See diagram on page 1.





5. Plug the male RCA from the extension cable to the female RCA on the RVCNS-01F t-harness.



6. Test the camera for functionality before re-installing the radio.

VEHICLE APPLICATIONS:

NISSAN

2010-2015	ALTIMA
2013-2016	FRONTIER
2015	JUKE
2013-2015	LEAF
2011-2017	QUEST
2011-2015	ROGUE
2010-2015	SENTRA
2013-2015	TITAN
2014-2015	VERSA
2014-2015	VERSA NOTE

NOTE: Not compatible in vehicles with Navigation system.

