

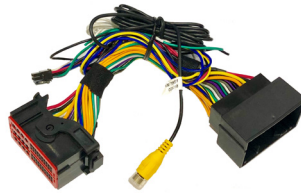
PRODUCT FEATURES:

- Activates Uconnect Touchscreen Radio for enabling Video features
- Aftermarket Rear-view Camera included
- Automatically switches to Rear-view when car is in Reverse mode
- Forced reverse camera view feature
- VIM function
- Plug & Play Installation

PARTS INCLUDED:



RVCCH-75C Module

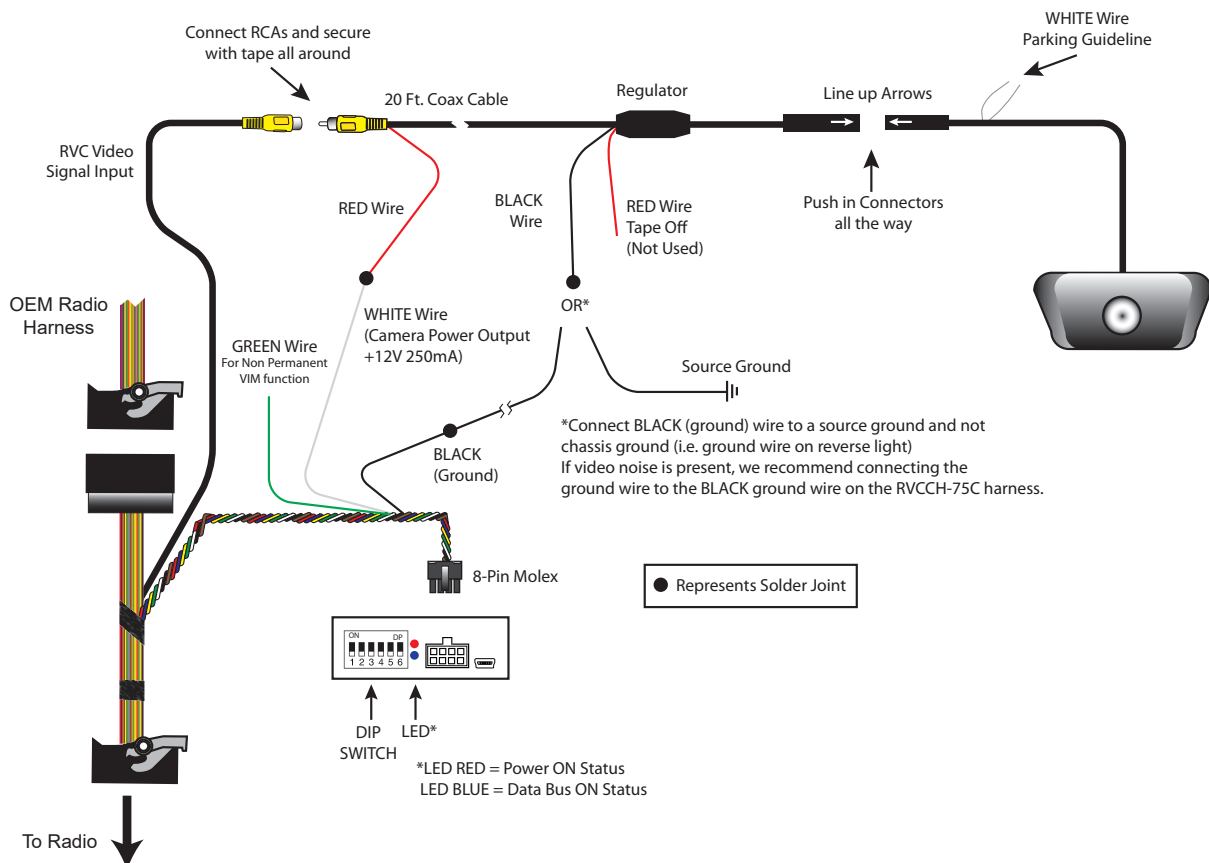


RVCCH-75C Harness



CCH-01G Camera

INSTALLATION DIAGRAM:



DIP SWITCH SETTINGS:

DIP SWITCH FUNCTIONS:

- DIP 1 = Video in Motion Activation ON / OFF
- DIP 2 = Rear View Camera ON / OFF
- DIP 3 = Not Used
- DIP 4 = Forced RVC ON / OFF
- DIP 5 = Defaulted to OFF*
- DIP 6 = Defaulted to ON*



*DIP 5 & 6

If the radio is having turn-on issues, please try the following:

- Attempt 1: Set 5 & 6 to ON
- Attempt 2: Set 5 to ON and 6 to OFF
- Attempt 3: Set 5 to OFF and 6 to ON

INSTALLATION INSTRUCTIONS:

INSTALLING THE CDR-02 CAMERA AND CABLE

1. Remove the rear panel lip.
2. Drill a 5/8 inch size hole in the available location.
3. Fish the wires through the drilled hole and through the pass through into the trunk/cargo area.
4. Route the wires towards the radio and make the power and video connections. For powering up the camera, use the 12V OUTPUT (White Wire). (See Wiring Diagram on page 1)
5. Connect the camera ground wire to chassis ground. If video noise is present, we recommend grounding the camera directly to the BLACK wire on the RVCCH-75C T-harness.
6. Test the camera before re-installing the radio.

CODING THE RADIO FOR A REAR VIEW CAMERA

The radio has to be coded to accept a reverse camera. Please follow the coding procedure below:

- 1) Turn key off and remove the key from ignition.
- 2) Open the driver door then close it (make sure all doors, lift gate and hood are also closed).
- 3) Look at the module and wait for LEDs to turn off then disconnect the module.
- 4) Before plugging back the module, turn all DIP switches to ON then OFF.
- 5) Set DIP switches 1 (if permanent VIM is desired), 2 and 6 to the ON position.
- 6) Reconnect module and wait for the LEDs to turn off.
- 7) Start up engine and the coding operation is complete.
- 8) Put the gear in reverse to test the camera.

FORCED VIEW OF REVERSE CAMERA

The Force RVC is used to view the back-up camera when the vehicle is not in reverse gear. Allows you to view what is in the back while driving. To activate this feature, make sure that DIP 4 is set to ON. Press the center button once on the left hand side steering wheel control (located behind the steering wheel).

NOTE: The camera is defaulted to power down after 10 seconds.



VEHICLE APPLICATIONS:

CHRYSLER

2015 - 2016 300

DODGE

2014 - 2017 Durango

2015 - 2015 Charger

2013 - 2017 Challenger

JEEP

2014 - 2017 Grand Cherokee

NOTES:

1. Not compatible on vehicles with heated seats or heated steering wheel.

COMPATIBLE RADIOS:

For radios without a separate CD slot (one piece radio).



8.4" Screen with Separate Knobs



5" Screen with 6 Buttons & Separate Knobs

Not compatible radio



4.3" Screen with 4 Buttons & 2 Knobs
 (monochrome display)

