

PRODUCT FEATURES:

- Retains the factory Rear Seat Entertainment Screen when adding an aftermarket radio.
- Retains the use of the factory rear panel AV inputs when used with an aftermarket radio with AV Inputs.

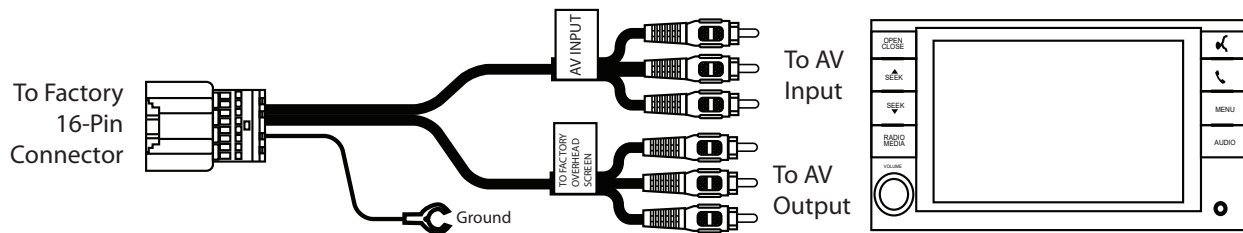
NOTE:

The CRUX 2333A Rear Seat Entertainment screen retention harness is used in conjunction with Crux part numbers SOOGM-16, SWRGM-49, SWRGM-49A or DKGM-49 when installing an aftermarket radio.

PARTS INCLUDED:



INSTALLATION DIAGRAM:



1. Remove the OEM radio and plug the CRUX 2333A's 16-pin connector to the vehicle's 16-pin factory RSE connector at the factory radio location. Use one of the Crux parts listed above in the Note section.
2. To view videos from the aftermarket radio on the factory overhead screen, connect the RCAs labeled TO FACTORY OVERHEAD SCREEN to the aftermarket radio's AV output.
3. To retain the use of the factory rear panel AV inputs, plug the RCAs labeled AV INPUT to the aftermarket radio's AV Input (optional).
4. Test the audio and video on the overhead screen before installing the radio back into the dashboard.

REAR SEAT MONITOR POWER:

In case the vehicle's rear seat monitor does not turn on, power the monitor as follows:

Locate the 10-pin connector behind the rear seat monitor. A drawing of the gray 10-pin connector is shown on the right. Connect the White wire in Pin 8 to any accessory 12V source.

