PRODUCT FEATURES:

- Retains functionality of Factory-installed Navigation System for passenger access at anytime
- Plug & Play Converter Solution for HDMI to Composite Devices
- Compatible with iOS Devices with Lightning Connector [Requires Apple Lightning to HDMI adapter (Apple part# MD826ZM/A). Sold separately
- Compatible with Android Devices [Requires HDMI to MHL Adapter. Sold separately]

NOTES:

- Compatible with Entune® radios (radio has an "APPS" button).
- Not compatible with radio model numbers E7026, E7033 and NSCD-W12U-B.

PARTS INCLUDED:

AVITY-01 Harness

VCIP5 (HDMI to Composite Adapter)

INSTALLATION DIAGRAM:

28-PIN

16-PIN

10-PIN

2-PIN
SWC PLUGS

ORANGE/WHITE
WIRE

OPTIONAL SWITCH
(Not Included)

GROUND

This toggle switch option is for
vehicles that do not have Steering
Wheel Controls.

DIP SWITCHES SHOULD
BE ALL "OFF"

HDMI
TO MHL
ADAPTOR

LIGHTNING
TO HDMI
ADAPTOR

To 5V USB Power

VCIP5
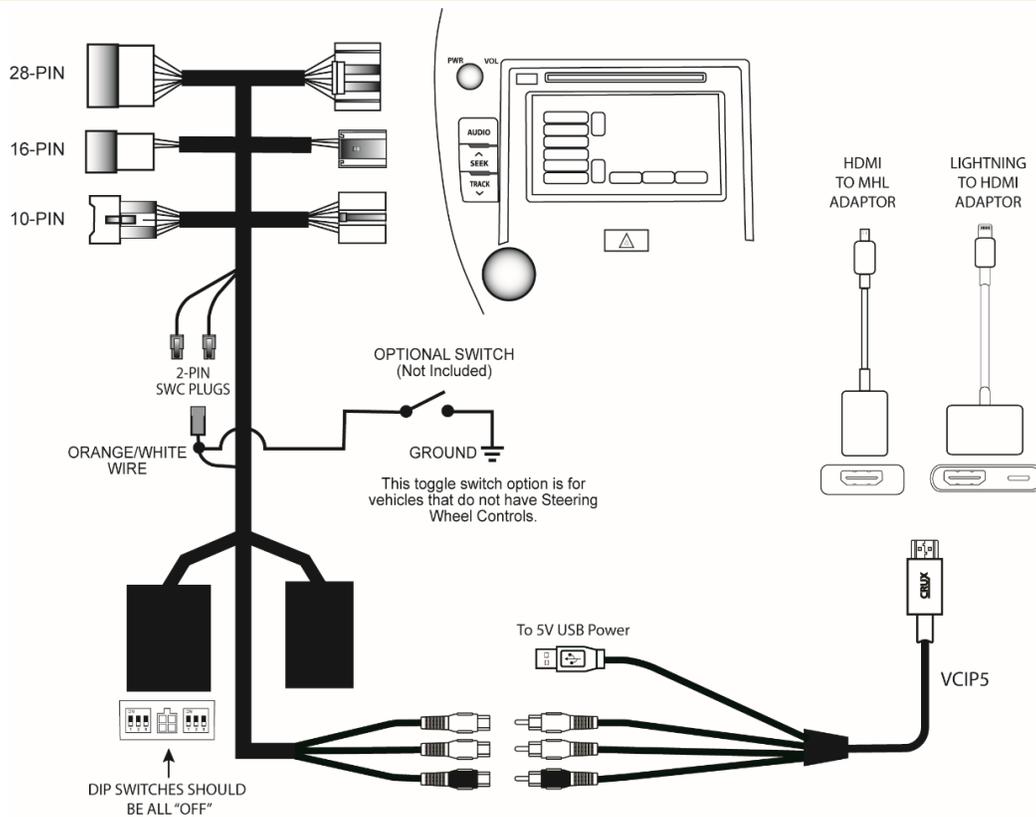
NOTE: The 16-Pin connector is not available on some newer vehicles. You can leave it disconnected if your vehicle does not have a 16-Pin connector.

INSTALLATION:

1. Remove the factory radio from the dashboard.
   Note: DO NOT disconnect the airbag connector.
2. Remove the factory connectors from behind the factory radio.
3. Mate the T-Harness connections to the factory connectors. (Make sure all connectors are properly seated into the interface and into the radio.) (JBL Radios see page 3)
4. Connect the Orange/White wire to your corresponding SWC type. (9-Button or 5-Button)
5. Connect the VCIP5 to the female RCAs on the AVITY-01 T-Harness.
6. Plug the HDMI connector of the VCIP5 to the HDMI adaptor being used.
7. Switch to the new AV input by using the SWC or the radio. (See page 3)
8. The AVITY-01 will mirror the display on your device onto the video screen. All applications that allow you to rotate will fill the screen on the radio display. Note that all controls will stay on the device and not on vehicle's video screen.
9. Re-install the radio into the dash.

10-PIN JBL RADIOS

Vehicles equipped with a JBL system will not have a 10-Pin connector, you will need to cut three wires from the 10-pin male connector (with female pins) of the WVITY-01 T-harness and connect as follows:

    RED   = to 12V ACC
    YELLOW = to 12V Constant
    BLACK   = to Ground
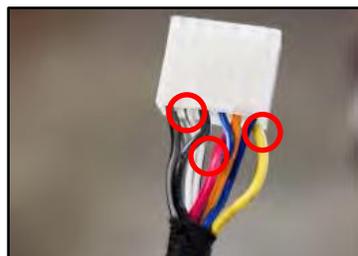
The 10-pin male connector (with female pins) of the WVITY-01 T-harness will not be used.

ACTIVATING AND DEACTIVATING THE VIM FEATURE

5-Button: Press and hold the SEEK UP button for 5 seconds
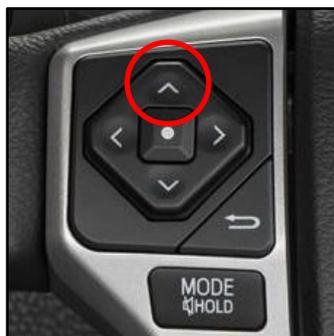
5-Button: Press and hold the SEEK UP button for 5 seconds
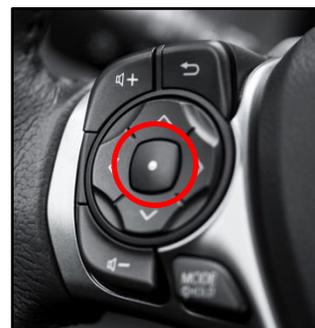
9-Button: Press and hold the CENTER button for 5 seconds

RADIO COMPATIBILITY:

Toyota Entune®

LEXUS (without factory Navigation)

2014 - 2019	CT 200h (with 7" screen)
2014 - 2019	IS
2014 - 2019	GX 460
2015 - 2017	RC
2015 - 2018	ES

SCION

2014 - 2015	iQ
2014 - 2016	tC
2014 - 2015	xD

TOYOTA

2012 - 2019	4Runner
2012 - 2018	Avalon
2012 - 2017	Camry
2014 - 2017	Corolla
2012 - 2014	FJ Cruiser
2012 - 2019	Highlander
2012 - 2015	Land Cruiser
2012 - 2013	Matrix
2013 - 2019	Prius (not compatible with 11.6" screen)
2012 - 2018	RAV4
2012 - 2019	Sequoia
2012 - 2017	Sienna
2012 - 2019	Tacoma
2012 - 2019	Tundra
2012 - 2015	Venza
2012 - 2018	Yaris

2018 Tacoma Radio

2015 Corolla Radio

2016 Prius Radio

2015 Camry Radio

2016 Highlander Radio with 8" Screen

2014 Scion tC Radio

NOT COMPATIBLE RADIOS:

E7026

E7033

NSCD-W12U-B