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## AXXESS AXPIO-COM1 Dash Kit



## Specifications

- Product: AXPIO-COM1
- Compatibility: Jeep Compass 2017.5-2021
- Kit Components: A, B, C
- Tools Required: Solder and heat shrink
- Wiring & Antenna Connections:
  - Wiring Harness: Included with Kit
  - Antenna Adapter: Included with Kit
  - GPS Antenna Adapter: Included with Kit

## INTRODUCTION

### Jeep Compass 2017.5-2021

**IMPORTANT:** TPMS will only display on the instrument cluster, not on the Pioneer®. Visit [MetraOnline.com](http://MetraOnline.com) for more detailed information about the product and up-to-date vehicle specific applications Designed for Pioneer® DMHW4600NEX/W4660NEX or DMH-WC5700NEX receivers

**Note:** This kit will function in both Single-Zone and Dual-Zone vehicles:

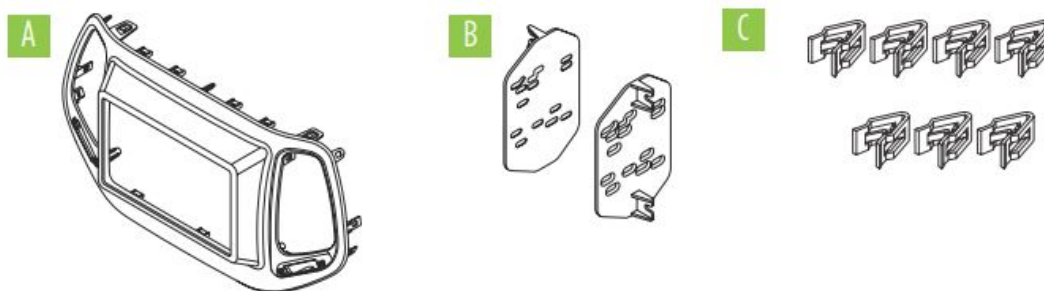
- All HVAC functions will be retained.
- Single-Zone vehicles will only get status feedback of the HVAC functions, while Dual-Zone vehicles can also be controlled through the radio screen.

- Compass is only retained on vehicles equipped with the UConnect 3 (5" touchscreen).
- The External Speaker is only required in vehicles with safety group features.

## KIT COMPONENTS

- A) Radio trim panel
- B) Radio brackets
- C) Panel clips (7)

**Not shown:** LD-CH5-PIO, LD-CHRYHAZ2T, Radio interface, PR04AVIC-PIO or PR04-PIORCA Harness, External Speaker



## Product Info



Visit [AxxessInterfaces.com](http://AxxessInterfaces.com) for up-to-date vehicle specific applications.

## WIRING & ANTENNA CONNECTIONS

- Wiring Harness: Included with Kit
- Antenna Adapter: Included with Kit
- GPS Antenna Adapter: Included with Kit

## TOOLS & INSTALLATION ACCESSORIES REQUIRED

- Panel removal tool
- Torx screwdrivers
- Wire cutter

- Phillips screwdriver
- Tape
- Zip-ties
- Crimping tool and connectors, or solder gun, solder, and heat shrink

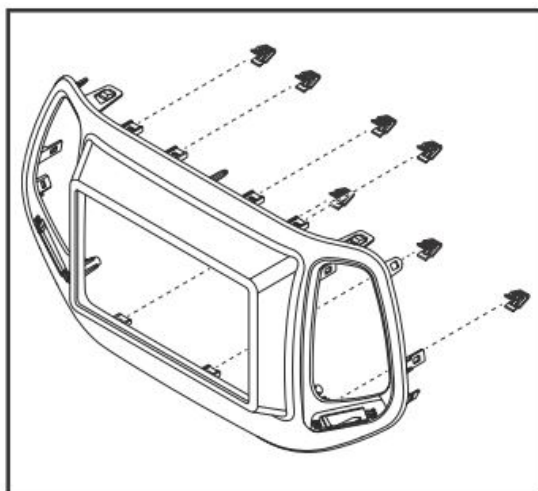
## FEATURES

- Allows for the retention and adjustment of the factory personalization menu through the Pioneer® radio.
- Complete plug-n-play installation.
- Includes dash kit with Axxess interface and vehicle-specific T-harness.
- Includes radio antenna adaptor for GPS.
- Provides a built-in STOP/START engine override (if equipped).
- Provides accessory power (12V 10-amp).
- Provides NAV outputs (parking brake, reverse, and speed sense).
- Retains audio controls on the steering wheel.
- Works in both single and dual-zone vehicles.
- Dash kit is painted with scratch-resistant matte black to match the factory finish.
- Retains safety chimes through an included off-board speaker.
- Designed for non-amplified vehicles.
- Micro “B” USB updatable.

## KIT PREPARATION

1. Attach the (7) panel clips to the radio trim panel. (Figure A)

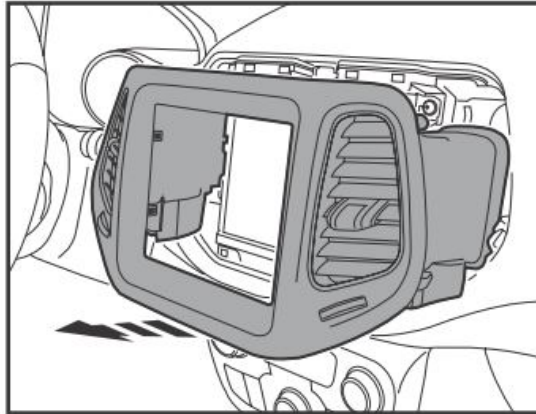
Continue to Kit Assembly



(Figure A)

## DASH DISASSEMBLY

1. Unclip and remove the A/C vent panel surrounding the radio. (Figure A)
2. Remove (4) 9/32" screws securing the radio, then unplug and remove the radio.

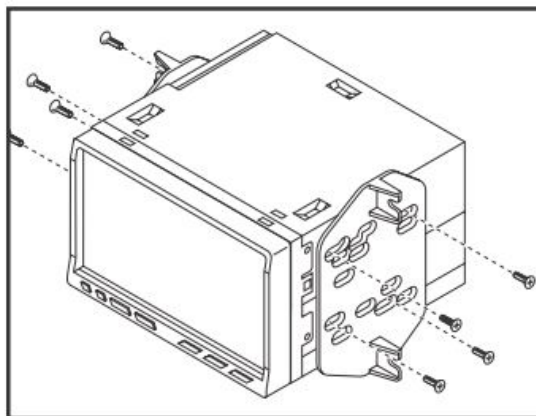


(Figure A)

## KIT ASSEMBLY

### ISO DDIN radio provision

1. Attach the radio brackets to the radio using the screws supplied with the radio. (Figure A)
2. Locate the factory wiring harness and antenna connector in the dash and complete all necessary connections to the radio. Metra recommends using the proper mating adapter from Metra and/or Axxess.
3. Test the radio for proper operation.

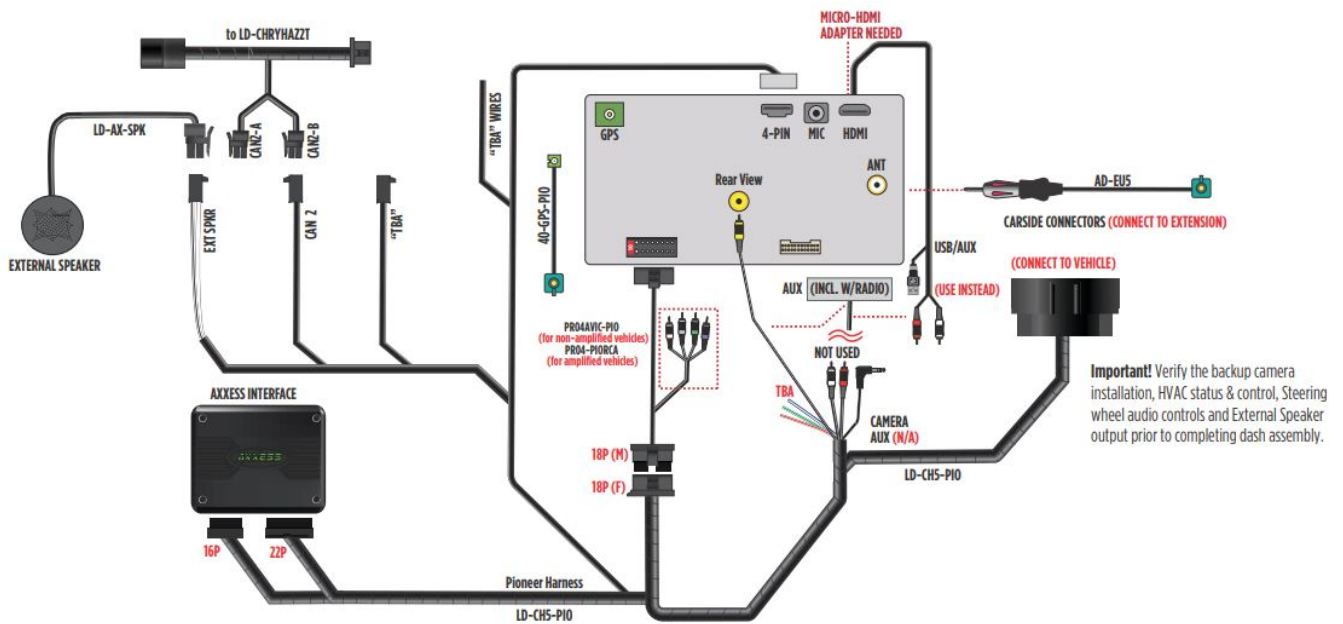


(Figure A)

## INTERFACE INSTALLATION

**If the vehicle is equipped with rear parking sensors that you wish to retain:**

- Install the provided speaker in the dash prior to assembling the radio components.
- Make sure this is mounted in a location suitable for the driver to hear.\*
- Audio level for the speaker can be changed via the radio, once installed.



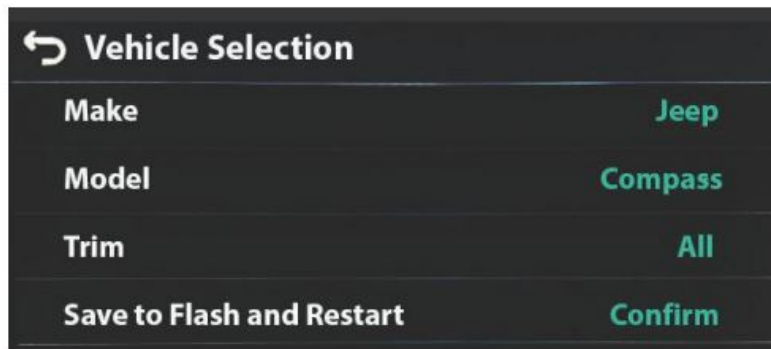
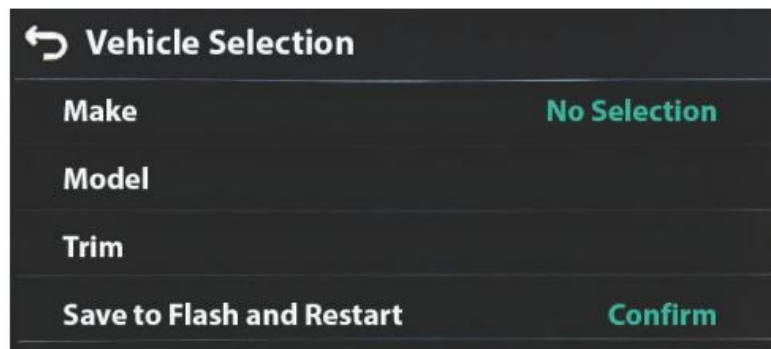
## DASH ASSEMBLY

Once all functions are verified:

1. Secure the radio assembly to the dash using the factory screws.
2. Snap the radio trim panel over the radio assembly to complete the installation.

## RADIO OPERATION

- **Vehicle Selection** – Allows you to select the vehicle the radio is being installed in. Vehicle type must be selected to activate menu & HVAC functions, as well as steering wheel controls. Press Make to change the vehicle type. Then press Confirm. The radio will then reset and lock in the selected vehicle.



- **Car Features** – The source for accessing all vehicle information and options.



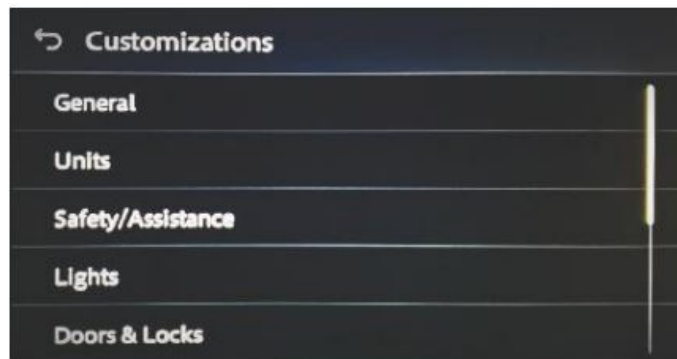
- **HVAC Operation** – HVAC Status and Control Screen.



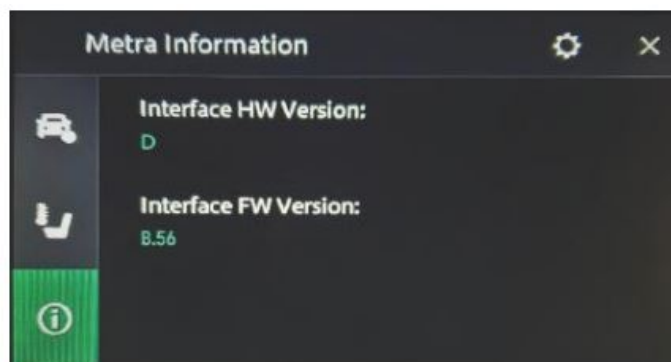
- **Vehicle Info Screen** – Displays various information of the vehicle. (TPMS \*N/A )  
 \*N/A Only shown on instrument cluster of vehicle. Amplifier type will always show as None and Compass will only show if vehicle came equipped.



- **Customizations Menu** – Allows full control of vehicle personalization options.  
 Access this menu by selecting the gear icon on the previous screenshot.



- **About Screen** – Feedback screen for interface software information.



## ODOMETER TYPE

### How to Stop the Odometer from Blinking

1. Go into the CUSTOMIZATIONS OPTIONS
2. Look for ODOMETER TYPE
3. Try TYPE 1, if it still blinks, try TYPE2 instead.



Having difficulties? We're here to help.

- Contact our Tech Support line at: [386-257-1187](tel:386-257-1187)
- Or via email at: [techsupport@metra-autosound.com](mailto:techsupport@metra-autosound.com)

### Tech Support Hours (Eastern Standard Time)

Monday – Friday: 9:00 AM – 7:00 PM

Saturday: 10:00 AM – 5:00 PM

Sunday: 10:00 AM – 4:00 PM




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Enhance your installation and fabrication skills by enrolling in the most recognized and respected mobile electronics school in our industry. Log onto [www.installerinstitute.edu](http://www.installerinstitute.edu) or call 386-672-5771 for more information and take steps toward a better tomorrow.



**Metra recommends MECP  
certified technicians**

[AxxessInterfaces.com](http://AxxessInterfaces.com)

# Documents / Resources

	<a href="#">AXXESS AXPIO-COM1 Dash Kit [pdf]</a> Installation Guide AXPIO-COM1, AXPIO-COM1 Dash Kit, Dash Kit, Kit
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## References

- [User Manual](#)

AXPIO-COM1, AXPIO-COM1 Dash Kit, AXXESS, Dash Kit, AXXESS Kit

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