



INTERFACE COMPONENTS

- AXAMP-FD3 Amplifier integration interface
- AXAMP-FD3 vehicle T-harness
- Bass knob
- LD-DSP-RPAD3

APPLICATIONS

Visit AxxessInterfaces.com for current application list

Amplifier Integration Interface Fits Ford **Select Models 2020-Up**

INTERFACE FEATURES

- Designed for non-amplified vehicles
- Provides 6 channels of 5-volt RMS audio
- Non-fading full-range output (channels 5 and 6)
- Simple plug-n-play installation behind the radio
- No programming required
- Dual-colored LED display
- Input: 50W per channel
- Amp turn on trigger (DC): 250mA
- 2-channel S/PDIF out (front)

www.MetraOnline.com

MetraOnline.com may be used to assist with dash assembly instructions. Simply enter your Year, Make, Model vehicle into the vehicle fit guide and look for the Dash Kit Installation Instructions.



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TOOLS & INSTALLATION ACCESSORIES REQUIRED

- Crimping tool and connectors, or solder gun, solder, and heat shrink
- Tape
- Wire cutter
- Zip-ties
- Multimeter

ATTENTION: With the key out of the ignition, disconnect the negative battery terminal before installing this product. Ensure that all installation connections, especially the air bag indicator lights, are plugged in before reconnecting the battery or cycling the ignition to test this product.

NOTE: Refer also to the instructions included with the aftermarket accessory before installing this device.

INSTALLATION OPTIONS

Adding a full-range of amps and subwoofer to a factory system:

This feature offers the ability to add a full-range amp and sub to a factory system.

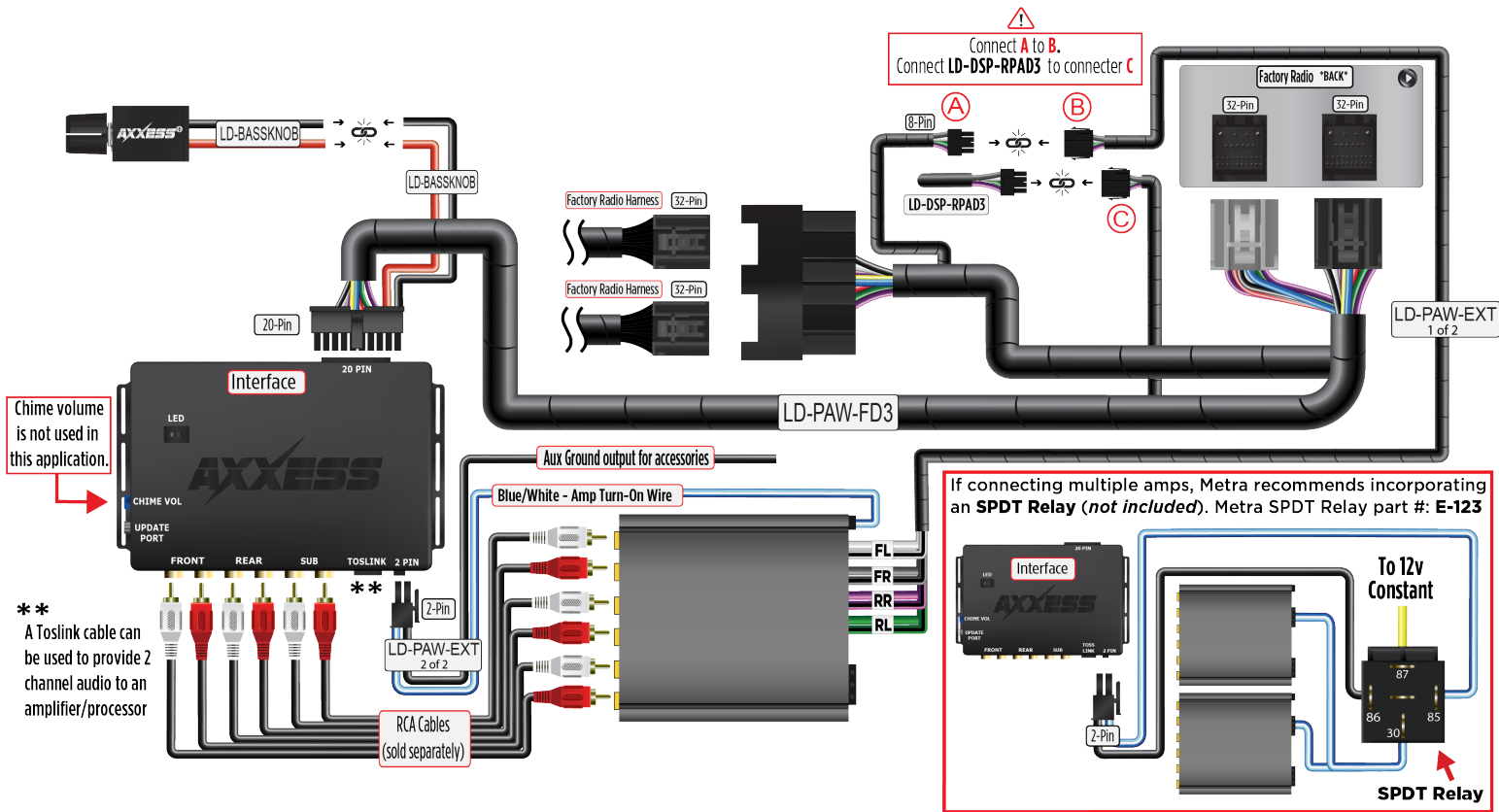
Note: The interface provides a 12-volt 1-amp output to turn on aftermarket amp(s). If installing multiple amps, an SPDT automotive relay will be required if the amp turn-on current of all amps combined exceeds 1-amp. Use Metra part number E-123 (sold separately) for best results.

INSTALLATION

1. Disassemble the dash, unplug all connectors, and then remove the factory radio.*
2. Install the **AXAMP-FD3 vehicle T-harness** to the vehicle and make all necessary connections, but leave the amp turn-on wire disconnected.
3. Plug the **AXAMP-FD3 vehicle T-harness** to the **AXAMP-FD3 interface**.
4. Plug the **AXAMP-FD3 interface harness** to the **AXAMP-FD3 interface**.
5. Connect the amp turn-on wire.
6. Adjust your aftermarket amplifier to a desired listening level.
7. The Bassknob is used to adjust the output of channels 5 & 6 of the AXAMP.
Adjustment is as follows:
Counterclockwise turn lowers the volume of channels 5 & 6.
Clockwise turn raises the volume of channels 5 & 6.

*For dash disassembly instructions, refer to metraonline.com. Enter the year, make, and model of the vehicle in the **Vehicle Fit Guide** and find instructions under **Metra Radio Install kits**.

ADDING AMPLIFIER/AMPLIFIERS TO A FACTORY SYSTEM



TROUBLESHOOTING

Final LED Feedback

At the end of programming the LED will turn **Solid Green** which indicates programming was successful. If the LED didn't turn **Solid Green**, reference the list below to understand which programming section the problem may stem from.

Blink Rate	Condition/Status
Solid Green	All Good
Solid Red	Missing Can Frames
Blink Red	Clipping Output
Green/Red	Missing Adv. (Comm Frames)

Scan QR Code



Further troubleshooting steps and information can be located at:

<https://axsessinterfaces.com/product/AXAMP-FD3>

Having difficulties? We're here to help.



Contact our Tech Support line at:

386-257-1187



Or via email at:

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



Metra recommends MECP
certified technicians