



AXA2B-FD1 INSTALLATION INSTRUCTIONS

A2B Amplifier Retention Interface Fits Select Ford Models **2017-2023**

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INTERFACE FEATURES

- Must be used with Ford radio replacement interface
- Designed for amplified systems
- Add-on interface for Metra's 99-5834CH & 99-5841B dash kits
- Retains the Bang & Olufsen® amplifier with A2B2 input in select Ford F-150 trucks
- Retains Sony® amplifier with A2B input in select Ford Fusion vehicles
- Retains balance
- Micro "B" USB updatable

INTERFACE COMPONENTS

- AXA2B-FD1 harness

APPLICATIONS

FORD

Bronco Sport2021-2023
EcoSport (Harman)2018-2019
Edge (Sony)2019-2023
Escape (Sony)2017-2023

Expedition (Sony)2018-2023
F150 (Bang & Olufsen)2018-2023
F-150 (2 Buttons Above Radio) ... 2017-2020
Fusion (Sony)2017-2020

LINCOLN

Continental (Harman Revel/Ultima) ...2019-2023
MKZ (Harman Revel)2017-2020
Navigator (14/20-Speaker) ...2018-2023
Nautilus (10-Speaker)2019-2023

TOOLS REQUIRED

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

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Connections & Installation

- Unplug the main harness from port “A” in the touchscreen display, then connect the **AXA2B-FD1 harness** in between.
- Connect the **AXA2B-FD1 harness** to the **AXA2B-FD1 interface**.
- Connect the **Gray** (right) and **White** (left) RCA jacks to the front full range outputs from the aftermarket radio.
- Connect the **Blue/White** wire from the **AXA2B-FD1 harness** to amp turn-on.
- Tape off and disregard the **Blue/Red** wire.

Testing

- Cycle the ignition on and test the installation for functionality.
Note: Fade control will be lost.
- Locate the amp gain between the two connectors. Adjust the gain as needed to balance the level between the woofers and tweeters.
- If the level isn't the same from all speakers, follow the instructions below to correct the issue.
 - Cut the RCA jacks off to expose the speaker wires inside.
 - Connect the following wires to the front speaker outputs from the aftermarket radio:

• **Gray:** Right +

• **White:** Left +

• **Gray/Black:** Right -

• **White/Black:** Left -

