
1. Introduction

Thank you for choosing the MIX wireless headphone. MIX delivers premium audio performance, hybrid active noise cancellation, and spatial audio for a truly immersive listening experience. Designed for those who live and breathe music, MIX offers a modular, customizable design and all-day comfort. Properly wearing your headphones ensures maximum comfort and audio quality. Follow the steps in this Quick Start Guide to get the most out of your MIX headphones.

Product Name: Fender Wireless Headphone
Model No.: FA-MIX

Product Name: Fender Wireless Dongle
Model No.: FA-FWD

2. What's in the Box

1. 01 x Fender® MIX
2. 01 x 3.5mm jack to USB C charging cable
3. 01 x 3.5mm → 3.5mm cable
4. 01 x Fender FWD Tx (USB-C wireless interface)
5. 01 x airplane adapter
5. 01 x Carrying case
6. 01 x warranty card

3. Powering On/Off



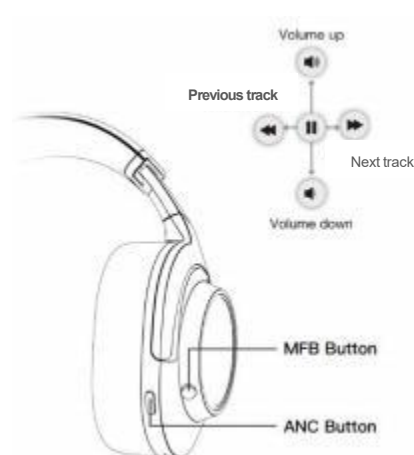
Power on: Press the Multi-Function Button (MFB) for 3 second when power is off and you will hear the “Power On” tone, headphones will be powered on.

Power off: Press the MFB for 3 second when power is on and you will hear the “Power Off” tone, headphones will be powered off.

4. Connecting your headphones to an audio source



1. **Power On** – Turn on the headphones. You'll hear a Bluetooth pairing tone, and the LED will flash red and blue.
2. **Connect** – Open your device's Bluetooth settings and select "**MIX**" (it may take a few moments to appear). If a previously paired device is nearby, it will connect automatically.
3. **Reconnect or Switch Devices** – To pair with a new device, disconnect the headphones from the current device in your Bluetooth settings.



Playing Music & Controls

- **Pause/Play** – Press the MFB once.
- **Volume Up** – Push MFB up once for a small increase, or hold to reach max volume.
- **Volume Down** – Push MFB down once for a small decrease, or hold to reach min volume.
- **Previous Track** – Push MFB backward.
- **Next Track** – Push MFB forward.

Additional Features

- Active Noise Cancellation (ANC) – Press the ANC button once to switch between:
 - Noise Cancellation On
 - Ambient Sound
 - Noise Cancellation Off (Normal Mode)
- EQ Presets – Double-press the ANC button to switch between:
 - Music
 - Voice
 - Entertainment
- Battery Status – Double-press MFB up to hear battery level:
 - Low, 25%, 50%, 75%, Full

5. LED Indicators



- Pairing Mode – Blue & Red LED flashing
- Connected – Solid Blue LED
- Power On Reconnection – Blue LED flashes once every 1s
- Reconnecting – Blue LED flashes once every 5s
- Disconnected – Blue & Red LED flashing
- Standby Mode – Blue LED flashes once every 2s
- Incoming Call – Blue LED flashes once every 2s
- AUX Cable Plugged In – Blue LED flashes once every 5s
- Low Battery – Red LED flashes once every 5s
- Charging –
 - Charging – Solid Red LED
 - Fully Charged – Solid Green LED

**Standby mode in ANC on/Ambient mode only, but will auto shut down in ANC off mode after 10 minutes*

6. Charging and Cables

- Your headphones come with some charge but should be fully charged before first use.
- **Charging time:** 2 hours.
- **LED Indicator:**
 - **Charging** – Solid Red LED
 - **Fully Charged** – Solid Green LED

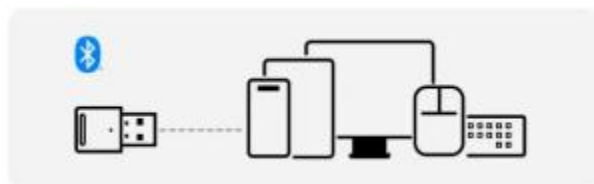
7. Wired Connection

- Your headphones include a 3.5mm AUX cable.
- Use it to listen without battery power or when a wireless connection isn't available.

8. Airplane Adapter

- Your headphones include an airplane headphone adapter.
- Use it to connect to in-flight entertainment while traveling.

9. Wireless USB-C Transmitter / Dongle



- The Fender FWD Tx USB-C transmitter is stored inside the left earcup. It is capable of 3 audio modes; 1. Lossless, 2. Low-latency and 3. Auracast. To activate these modes, press the button on the FWD Tx
 - Long press (3 seconds) : Lossless

- Double press : Low Latency
- Triple press : Auracast.

10. Auracast Mode – Headphone pairing

- **Turn On** – Double-push MFB down to activate Broadcast mode.
- **Turn Off** – Press MFB once and hold for 1 second to exit Broadcast mode and enter Bluetooth pairing.

11. Modular Design

- These headphones are sustainably made with modular, repairable, and replaceable parts.
- Enjoy long-lasting use by replacing components as needed.
- Detachable parts (shown in the image) can be purchased separately from an authorized dealer.



RF exposure statement

This equipment complies with the FCC and ICSED radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC et de l'ICSED établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.