

SHINOLA
DETROIT

MANUAL:
SHINOLA BLUETOOTH
IN-EAR MONITORS

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TECHNICAL SPECIFICATIONS

TRANSDUCER TYPE:

8.5 MM

FREQUENCY RESPONSE:

10HZ - 20KHZ

TOTAL HARMONIC DISTORTION:

< 1%

IMPEDANCE:

16.5 Ω @ 1KHZ

SOUND PRESSURE LEVEL:

102 DB

TECHNICAL SPECIFICATIONS

BLUETOOTH:

Bluetooth® 4.2 with AAC, AptX
and AptX-HD Support

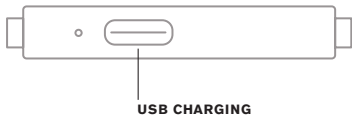
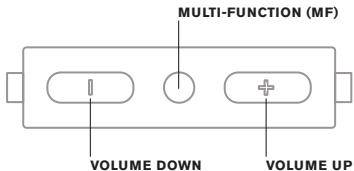
PLAYBACK:

12 Hours Of Music Playing Time

CHARGING:

Fast Charging via USB-C
(USB-A to USB-C Cable Included)

FULL BUTTON INTERFACE



FULL BUTTON INTERFACE



**1X ANSWER/HANG UP
PRESS AND HOLD TO REJECT**



1X PLAY/PAUSE



2X SKIP FORWARD



3X SKIP BACKWARD

PRESS AND HOLD FOR ON/OFF

**PRESS AND HOLD FOR
4-5 SECONDS TO PAIR/OFF**



**VOLUME UP:
PRESS/HOLD FOR MAX VOLUME**



**VOLUME DOWN:
PRESS/HOLD FOR MUTE**

PAIRING YOUR DEVICE FOR THE FIRST TIME

TURN ON DISCOVERABLE MODE (FROM OFF STATE)

1. Press and hold the MF button for 4-5 seconds until the LED quickly flashes white. If the LED quickly flashes orange, the battery is low.
2. Go to the “Bluetooth Devices” list on the music source and select “Shinola Bluetooth IEM.” Listen for the audible tone to ensure the music source has successfully paired with the tether.

PAIRING YOUR DEVICE FOR THE FIRST TIME

TURN BLUETOOTH IEM ON

1. Press and hold the MF button until the LED turns white, then continue holding for 2 seconds. If the LED turns orange, the battery is low.

NOTE: the tether will pair to a recently connected device if Bluetooth® settings haven't changed.

TURN BLUETOOTH IEM OFF

1. Press and hold the MF button for 4-5 seconds until the LED flashes twice and turns off.

OPERATION

1. Find the “L” and “R” markers on the ends of the In-Ear Monitor cable.
2. Select the right sized eartips for your ears, as a proper seal is critical to ensure a quality listening experience. Choose from the included selection of memory foam and silicone eartips. Gently pull the eartip off the metal spout to remove it, then push/twist the other eartip to install.
 - A. **Memory foam eartips:** compress the memory foam with your fingers and place the foam portion of the In-Ear Monitor in your ear, holding it in place for 10 seconds to ensure the memory foam creates a proper seal.
 - B. **Silicone eartips:** insert the silicone portion of the In-Ear Monitor in your ear; the seal should be immediate.

OPERATION

3. To ensure safe listening levels, do not place In-Ear Monitors in your ears until after they are producing sound.

CHARGING

1. The LED will flash orange when the battery is low. To charge the tether, plug the charging cable into the USB-C charging port and then attach the other end to a power source. The tether LED will show solid orange when charging and solid white when fully charged.

ERASE PAIRED DEVICE LIST

1. In Discoverable Mode, hold Vol + and Vol - button for 5-6 seconds until the LED flashes white four times.

INTENDED USE

Office and Home Usage

Shinola Detroit, LLC accepts no liability whatsoever for any damage to this product or injuries caused due to careless, improper or incorrect use of the product or use of the product for purposes not recommended by the manufacturer.

AVOID HEARING DAMAGE



PLEASE NOTE: Listening to audio for extended periods at loud volume levels may cause permanent hearing damage, so check the volume level that has been set on the volume control each time before using the product, and avoid listening to audio at a high volume level.

DECLARATION NOTICE

Operation of the device may be affected by strong static, electrical or high-frequency (radio installations, mobile telephones, microwaves, electrostatic discharges). If this occurs, try increasing the distance from the devices causing the interference.

DECLARATION OF CONFORMITY

Shinola Detroit, LLC hereby declares that this product conforms to the relevant safety regulations of EU Directive 2014/53/EU.

BATTERY SAFETY



This product is fitted with a lithium polymer battery. Do not damage, open or dismantle the battery and do not use it in damp and/or corrosive conditions. Only use compatible chargers. Never dispose of batteries in a fire and never expose them to high temperatures. Do not expose the product to temperatures exceeding 60°C (140°F).

DISPOSAL



The crossed-out wheellie-bin symbol means that you may not dispose of this product together with general household waste; instead, take it to a recycling point for electrical and electronic equipment. For information about local recycling points, contact your local authority, civic amenity site or the business where you purchased this product. The separate collection and recycling of use items and electrical and electronic equipment prevents any harmful substance they contain from harming human health and polluting the environment. Please keep this information for later reference.

COMPLIANCE WITH FCC RULES

This device complies with Part 15 for 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.

WARNING

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.

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 the 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.