

EPXR-M/EPXR-R User Manual

1. Power On/Off

After installing the battery, short press the power button until the green LED blinks, then release to complete power on. In the powered-on state, long press the power button until the red LED blinks, then release to power off.

2. Intercom Mode

Headset Mode: Insert the headset to enter headset mode.

Bluetooth Mode: Remove the headset to enter Bluetooth mode.

3. Pairing

How to Enter:

With the Master or Remote in the normal working state after power on, press the "Vol-" key three times consecutively, then long press the "Vol+" key until the red and green LEDs flash alternately, then release to enter pairing mode.

Pairing Process:

The Master enters pairing mode first, with the red and green LEDs flashing alternately. Then same operation to make the Remote enter pairing mod.

When the Remote's green LED flashes quickly several times and then the red LED stays on, pairing is complete (short press the power button to save and exit). Then proceed to pair the next Remote. After all Remotes that need to be paired are completed, press the power button to save and turn off the Master.

You can long press the "Vol-" key of the Master to clean all previous pairing records during the pairing mode.

4. Bluetooth Mode

How to Enter:

With the Master or Remote in the normal working state after power on, and the headset unplugged (i.e., working in Bluetooth mode), the blue LED flashes slowly. Long press the Bluetooth pairing key until the blue LED flashes quickly, then release to enter Bluetooth pairing mode and wait for pairing with Bluetooth headphones. After pairing is complete, the blue LED stays on, indicating successful pairing.

5. Working

In Headset Mode: After power on, both the Master and Remote will actively search. During the search process, the green LED blinks once every 3 seconds. After finding a paired device, it automatically connects and enters intercom mode, with the green

LED staying on. During intercom, volume can be adjusted through the "Vol-" and "Vol+" keys, with 5 levels from high to low. There are corresponding prompt tones when adjusting. During intercom, when the Remote goes out of range of the Master, the green LED blinks once every 3 seconds with a prompt tone. When it returns to communication range, it automatically reconnects.

In Bluetooth Mode: After power on, both the Master and Remote will actively search for paired Bluetooth headphones. If connection is successful, the blue LED stays on. After successful connection, volume can be adjusted through the "Vol-" and "Vol+" keys, with 15 levels from high to low. There are corresponding prompt tones in the Bluetooth headphones when adjusting.

6. Low Battery

When the battery voltage is low, the red LED blinks twice every 10 seconds, with a prompt tone "Battery Low" every 10 seconds.

7. Mute Function

For devices that can participate in intercom, press the mute key once — the red LED stays on, and the device will automatically mute its own voice transmission, entering receive-only mode. Press the mute key again — the red LED turns off, and the device returns to normal intercom mode.

8. Product Button



FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

IMPORTANT NOTE:

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.

FCC Radiation Exposure Statement:

The device has been tested and comply with FCC SAR limits.

ISED Warning

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

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 n' doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device has been tested and comply with IC SAR limits.

L'appareil a été testé et est conforme aux limites IC SAR.