

User Manual

Overview

[Diagram of EHX Redphones. Label the 5 buttons: Power, FM/MP3, Track Backward, Track Forward, Play/Pause. Label the SD card slot, USB port, and 3.5mm Aux port.

Getting Started

1. Power On

To turn on the EHX Redphones, press and hold the Power Button for 3 seconds. The LED will blink blue, you will hear a voice prompt say “on prompt,” and the headphones will enter pairing mode (see below (or page ##)) for details on pairing).

To turn off the EHX Redphones, repeat the same process: press and hold the Power Button for 3 seconds. The LED will turn off, and you will a voice prompt say “off prompt.”

2. Fitting & Wearing (size adjustment)

Pull or push gently on each earpad to adjust the sizing of the headband for a perfect fit.

3. Pairing

To connect the EHX Redphones with your phone or device, activate Bluetooth on the device and select “EHX Redphones” from the device list. You will hear a voice say “pair prompt” when the headphones have successfully connected to your device.

If the EHX Redphones have previously been paired with your device, they will automatically connect after powering on.

If the EHX Redphones are not paired with any device within two and a half minutes, they will automatically power off, and you will hear the voice prompt “off prompt”

Charging

When the battery is low, you will hear “battery low prompt.” Charge your EHX Redphones, or use the 3.5mm AUX jack to continue listening to music.

To charge, plug the included micro USB cable into the USB port on the EHX Redphones. The LED will light red while the headphones are charging, and will turn off when they’re fully charged.

Functions & Operation

To increase or decrease the volume of the EHX Redphones in all modes, press and hold the Track Forward or Track Backward buttons until the desired volume is reached.

1. Bluetooth Audio playback and control

Press the Play/Pause Button to start or stop audio playback. Press the Track Forward or Track Backward buttons to skip forward or backward through your songs.

2. Phone call features

When receiving a call, you will hear a ringtone, and the EHX Redphones will read back the phone number of the incoming call. Press Play/Pause to answer the call. Press & hold Play/Pause to reject the call.

While on a call, press Play/Pause to hang up.

3. MP3 Player

[illustration showing micro SD insertion orientation?]

Insert a micro SD card into the slot on the headphones. Press the FM/MP3 button until you hear "Music prompt." The music on the micro SD card will begin playing.

Press the Play/Pause button to stop or start audio playback. Press the Track Forward or Track Backward buttons to skip forward or backward through your songs.

4. Auxiliary (3.5mm) port

To listen to music using the wired 3.5mm port, plug the included 3.5mm cable into your EHX Redphones, and the other end into your audio device. If the EHX Redphones are on, turn them off using the Power Button. They will now function as passive wired headphones.

Note: If your EHX Redphones run out of battery, they can still be used with the Aux port for unlimited playback time.

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.

Any changes or modifications 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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

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