

Included:

Bluetooth earphones

USB Charging Cable

User Manual

Charge It

Plug the micro USB cable into the micro USB port on the bottom of the right headphor connect the other end of the cable to either a computer USB port or a USB-compatible charger.

A solid red LED light will appear to indicate when the earphones are charging, even whi earphones are turned off.

When charging is complete, the LED light will turn blue.

Charging time is approximately 1 hours.

PAIR & CONNECT WITH A NEW DEVICE

With your earphones powered OFF, Press & hold the  button for 2-4 seconds until the LED light flash and blue. Your earphones are ready to be paired.

On your bluetooth enable device, navigate to the bluetooth settings menu, turn on the bluetooth feature, search for new devices

After a few seconds you will see " MERKURY E005B" listed.

Tap this model to select it. The LED will begin to slowly blink blue, and the earphone will indicate that it has successfully paired with your device and the light will turn steady blue.

PLAY

Connect your device to the wireless earphones via Bluetooth (see "Pair& Connect with a New Device").

Open your favorite music app and press play

Control the track & volume from your device, or using the in-line controls

Press the  button once to play/pause music & answer calls.

long press  : next track

short press  : volume up

long press  : previous track

short press  : volume down



RECONNECT WITH YOUR DEVICE

Press & hold the  button on the wireless earphones for 2-4 seconds

The earphones will power on, a blue LED light will flash, and will automatically reconnect to the last Bluetooth device they were connected to.

If you haven't paired the earphone to any device follow the steps in the " Pair&Connect " section.

If the headphones don't auto-reconnect to your device, navigate to the bluetooth menu and tap "MERKURY

Specifications

Bluetooth Version	V4.1
Chipset	JL
RF Range	10m
Standby Time	24hours
Playing Time	3hours
Taking Time	2hours
Charging Time	1hours
Battery	60mAH
Drive Unit	10mm
Impedance	32ohm
Frequency	20-20kHz
Sensitivity	98+/-3dB
Max Power	90mW

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.