

Earphone shutdown state, long press the key for 8 seconds, until the "Di Di" tone, then language switch is successful. (After switching language, please pair manually when first time usage)

This diagram shows an exploded view of a pillbox assembly. The components are labeled as follows: 1. The top lid of the pillbox. 2. The top of the central compartment. 3. The top of the left compartment. 4. The top of the right compartment. 5. The bottom of the pillbox. 6. The bottom of the central compartment. 7. A small, separate component, possibly a gasket or a small pill, shown to the left of the main assembly.

- Charger base earphone(a pair) Ear sets(2 pair Large, 2 pair Middle) Cable Instruction book

-
- The diagram illustrates the removal of earbuds from a device. On the left, a device with two earbuds is shown. Arrows point to the earbuds with the text "Take out the earbuds". Below this, two earbuds are shown separately. The first earbud is labeled "Host" and "Red and blue light flashing alternatively". The second earbud is labeled "Auxiliary" and "Blue light flashing".

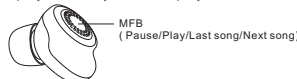
The diagram illustrates the Bluetooth connection process. On the left, a smartphone screen displays the 'Bluetooth' settings menu. The 'Bluetooth' toggle is turned on. Below it, the 'Available equipment' list shows '64' as the selected device. On the right, a circular callout highlights the 'Available equipment' label and the '64' device name.

Red and blue light flashing alternatively

-
- Red and blue light flashing alternatively

The diagram illustrates the Bluetooth settings on a smartphone. The 'Available equipment' list shows '64' as the selected device, indicated by a checkmark.

You can use any one of earbud to control when you play music in your music player



- ▶ Press one times to pause music playing, press again can resume music playing.
- ▶ Press three times in a row to play next song.
- ▶ Press four times in a row to play last song.

MFB
(Answer/Reject/Redial last number)

- ▶ When calls come in, short press answer call .
- ▶ When calls come in, long press the button 3 seconds to reject call.
- ▶ When standby mode, double click the button.

① Any one of earbud, long press 3 seconds when the earphone power off, then red and blue light

- 2 Turn on Bluetooth of the phone, search for "64", then paired.

① Charge the charger base through the cable, when the battery is full, the indicator light turns off automatically

- ② Put earbuds into the charger base, then charging automatically, full charge light off

Earphone charging	Red light flashing
Earphones full charge	Light off
Charging base charging	Continuous white light
Charger base full charge	Light off

Model: E64
Bluetooth version: 5.0
Single earphone weight: 4.5g
Earphone size: $\varnothing 16.8 \times 23\text{mm}$
Earphone battery capacity: 3.7V/255mAh
Earphone charge time: About 1 hour
Music playing time: 4-5 hours
Profile support: HFP/A2DP/AVRCP
Frequency: 2.402GHz-2.48 GHz
Transmission distance: 10M
Power input: DC 5V/500mA
Charger base charge to earphone: 2 times
Charger base weight: 36g

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 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, the user is encouraged to take the following measures: (1) reorient or relocate the receiving antenna; (2) increase the distance between the equipment and the receiver; (3) connect the equipment to an outlet on a circuit different from that of the receiver; and (4) consult the dealer or a qualified radio/television technician for help.

- 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.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement, it can be used in portable exposure condition without restriction.