User Manual
SE806

Illustration

Volume+/Next

Power/Calling
Playing/Pause

Volume-/Previous

1. Power on: Long press MFB 3 seconds, blue LED flashes with prompt "dudu".

2. Power off: Long press MFB 3 seconds, red LED light with prompt "du du".

3. Play music: Short press MFB to play music.

4. Pause music: Short press MFB to play music, press MFB again to restart.

5. Volume up: Short press "+", when reach the max volume with "beep" prompt.

6. Volume down: Short press "-", when reach the min volume with "beep" prompt.

7. Previous song: Long press "-" 2 seconds.

8. Next song: Long press "+" 2 seconds

Pairing

1.After long press the MFB button about 5s with prompt "Di Du"into pairing state with red Led flash, at same time, open the smartphone Bluetooth search pairing name SE806B, pairing successful in flashing blue lights.

2. When the earphoneare pairing with the smartphone successfully at first time,once the earphone power-off,the Bluetooth will disconnected with the smartphone. When the earphone power-on again, the Bluetooth will connect with thesmartphone automatically.

Operation

1.Answer calls: When the earphone is connected to the smartphone, if there is an incoming call, short press the MFB button to answer the call.

2.Reject calls: Press the MFB button for 2 seconds to reject the call.

3.Hang up calls: Short press the MFB button to end the call.

4.The third party call:

1).If you are using ISO system, when you are talking with the second party, short press the MFB button to answer the third party call.At the same time ,the second party call will be ended automatically. For Android system, the second party call will be kept

2). When you are talking with the second party, long press MFB button about 2s to switch between the second party and the third party ,short press the MFB button to end the current calling.

Connect with two smartphones

After the earphone is power-on and connected with a smartphone, within 1 minute you can manually connect with the other smartphone which have connected the earphone before. At the same time, one earphone can connect with two smartphones.

Charging indication

The earphone is automatically power-off when charging,.

When charging the red LED lights on.

When full charging the blue LED lights on.

Power-saving mode

If the earphone is not connected to any Bluetooth devices for 10 minutes, they will turn off automatically to save energy.

Note

1.Battery status:Show the earphone battery when connect with ISO system smartphone.

2. Volume status: When the earphone connect with the smartphone ,volume+/- can synchronize with the phone.

3. Work temperature:-10℃~50℃

Specification

Product Style	Sports Wireless In-earphone
BT Version	5.0
Profile Support	HFP/A2DP/AVRCP/SPP
Driver Size	2*Ø10mm
Speaker Frequency	20HZ – 20kHZ
Battery Capacity	3.7v 100mAh Li-polymer battery
RF Distance	10 meters
Playing Time	Up to 10 hours
Standby Time	Up to 15 days
Charging Time	2hours
Product Size	About 65CM Length
Weight	15.2g

Led Indicator Status

Power on	Blue Led lights
Power off	Red Led lights
Pairing	Red led flash fast
Incoming call	Blue led flash thrice times every 5s
Talking	Red and Blue flash thrice every 3s
Playing music	Red and Blue flash once every 5s
Charging	Red led light
Charging full	Blue led light
Paring successfully	Blue led flash twice every 5s

FCC Statement

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.

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