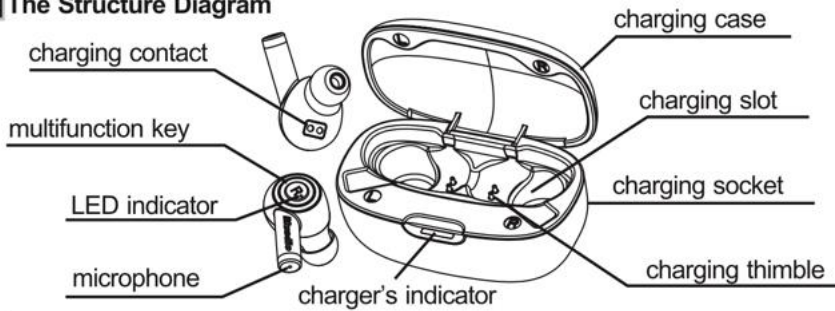


User manual

Model: P

▣ The Structure Diagram



▣ Operating Instruction:

Turn on : Long press the MF button until hearing the prompt voice or open

charging box cover to turn on earphone.

Turn off : Long press the MF button until hearing the prompt voice or put earphone back into the charging box, close cover to turn off earphone.

Pairing method:

1. Open the charging box, take out the left and right earphones, and long-press the multi-function button respectively. After the earphone is turned on, it enters the pairing mode and the left and right earphones are automatically connected. (In the pairing mode of left and right earphones, click any one of the earphones, it can be paired quickly.)
2. Turn on the phone Bluetooth of phone to search name of device "Particle" and click the Connect.

The state of LED indicator light

Boot pairing mode: White indicator light is normally on.

Left and right earphone paired successfully : The white LED flashes

Use one earphone(need to clear pairing information of left and right earphones): Two earphones can be paired with different mobile phones respectively, or they can be used separately. Press and hold the multi-function button to control the turning on or off the earphone. (Turning off one of the earphones does not affect the use of the other one)

Clear the pairing information of left and right earphones:

If only one earphone has sound or the other earphone does not be connected, please make the following operations for both earphones:

1. Press and hold the multi-function button to turn on the left and right earpieces respectively (the white indicator light is always on after the earphone is turned on), and then press the multi-function button for three times on the left and right earphones respectively, these two earpieces will be automatically turned down

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and cleared the pairing information.

2.Put the two earphones back into the charging box, close the cover and clear the pairing information of phone .

3.Restart the earphone and turn on the Bluetooth of phone for Bluetooth pairing.

Music control:

Click the multi-function button to control the pause/playback of music.

Double-click the right earphone multi-function button to increase the volume.Double-click the left earphone multi-function button to decrease the volume.

Press and hold the multifunction key of the right earbud for one second to switch to the next song. Press and hold the left earbud multifunction button for one second to switch to the previous song.

Call control:

click the multi-function button to answer/hang up the call; long press the multi-

function button to reject the call.

Last number redial:

Continuously press the multi-function button four times to redial the previous call.

Voice assistant:

Three-click the multi-function key and let go after hearing the prompt.

Face recognition:

Remove the earphones while playing music and the music will be automatic pause. Then put on the earphones and resume playing music.(Only right ear piece can realize this feature)

Charging instructions:

Earphones Charging:Put the earphones into the charging box and close cover. Green light shows on charging case and it is always on when charging the case. Green light is off when fully charged.

Box Charging: The green light of the charging box blinks when charging, and the green light is always on when fully charged.

Charging box Green light flashing:Indicating low power, need to be charged.

Technical specifications

Bluetooth version: 5.0

Frequency range: 2.4 GHz-2.48 GHz

Support protocols: A2DP, AVRCP, HSP, HFP

Frequency response range: 20Hz-20KHz

Standby time: about 1000 Hours

Music/Call Time: About 5-6 Hours

Charging time: About 1.5 hour for earphone and 3 hours for charging case

Input voltage/current: 5V/>500mA

Output power: 7mW + 7mW

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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.

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 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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