275mm

90mm

User manual

Made in China

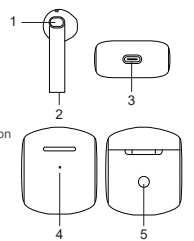
55mm

What's included

1. Earbuds*2
2. Charging Case*1
3. TYPE-C cable*1
4. Manual*1

Product overview

1. Multifunction Touch Button
2. Microphone
3. Type-C Input:
4. Charging Case LED Indicator
5. Battery power remaining button



Specifications

Model	PP22707
Bluetooth range	10m
Play time	4 hours
Capacity of	40mAh(Earbuds)/300mAh (Charging case)
Charging time	1.5 hour for earbuds, 1.5hours for charging case.
Input	DC 5V/30mA(Earbuds). DC 5V/200mA(Charging case)

Power ON	Open the charging case or long press the multifunction button more than 3 seconds
Power OFF	Close the charging case or long press the multifunction button more than 5 seconds
Answer/end call/Play/Pause	Double press the multifuction button
Next/Previous track	Triple press the multifunction button of R/L earbuds
Voice assistant /Reject call	Long press the multifunction button 3s
LED indicator of Charging case	
Charging	Flash orange
Fully charged	Solid orange
Charging earbuds	Solid green in charging, turned off after earbuds is fully charged
Low battery	Flash green

Operation instruction:

1. Charging earbuds: Pleace the earbuds in the charging case，the charging case LED will light green in charging and turn off after earbuds is fully charged.
2. Charging the charging case: Charge the charging case with the included TYPE-C cable. The LED indicator will flash orange during charging and turned into solid orange after fully charged. Do not charge longer than suggested time. Do not charge overnight.
3. Mono mode (Single earbuds using):
   —Take the earbuds out from charging case or long press the multifunction button more than 3 seconds, the earbuds will flash, enter pairing mode.
   —Enable Bluetooth search mode on your mobile device and search for pairing name "PP22707" and select it on your mobile phone. Once the earbuds are successfully paired, it will sound a tone
4. Stereo mode (Double earbuds using):
   —Take the two earbuds out from charging case or long press the multifunction button more than 3 seconds, then hold close each other. Earbuds will automatically link together after a few seconds and you will hear an alert tone.
   —Enable Bluetooth search mode on your mobile device and search for pairing name "PP22707" and select it on your mobile phone. Once the earbuds are successfully paired, it will sound a tone.
   —Note1: If you attempt to pair before the earbuds have paired to each other, the earbuds will go into single earbud use. In this case, restart the process (Select forget device from your Bluetooth List).
   —Note2: If two earbuds lost pair each other during using, turn off Bluetooth of phone, double press right earbuds to repair each other.
   —Note3: The earbuds will turn off automatically after 3 minutes if not paired other devices

Warning

1. Don't wash the charging case with water, only use cloth to clean it.
2. Don't disassemble and repair the earbuds and charging case by yourself.
3. Don't put the earbuds and charging case in the disinfection cabinet for sterilizing.
4. Don't through it away randomly since it has battery, please put it into battery recycling trash can.

FCC STATEMENT

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.
Warning: 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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