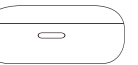


True Wireless Stereo Earbuds User Manual

Package Contents



Charging Case X1



Wireless Earbuds X 2

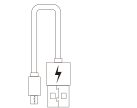
Make sure your headset is equipped with the following items :

1. True Wireless Earbuds: 1 pair
2. Micro USB Charging Cable: 1pcs
3. 2 Different Types Silicone Ear Caps: 3 pairs (S size is on the earbus)

1

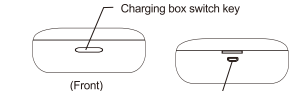


2 different types silicone ear caps 3 pairs in total



Micro-USB Charging Cable x1

Overview



Silicone Ear Caps Selection

Choose the right ear cap size, for the best audio experience and comfort, please choose the right ear cap size to wear.

2

Function Button

Turn on: Open the charging box and take out the headset, the headsets is automatically turned on, and the left and right headsets are automatically paired.

Power off: Put the headset into the charging box, the headsets automatically shut down.

Paring Mode (Single earbuds): Open the charging box and take out the headset, find the paring name on the device, and pair it directly.

Paring Mode (Double earbuds): Open the charging box and take out the headset, after the left and right earbuds connected automatically, find the paring name on the device, and pair it directly.

Headset reset: In the off state, press and hold the multi-function button for 10 seconds to clear the pairing record between the headset and the phone. Press and hold the multi-function button for 20 seconds to clear the TWS earbuds pairing record. It is clear that the red and blue lights are on for 1 second at the same time. (If the headsets function is abnormal, use this function to reset the headsets, For example, the main and sub headsets cannot be connected automatically.)

Button Operation

Wake up Siri/Google assistant - long press the function button for 1.5 seconds

Answer a call - Call status, short press MF button

Reject the call - Call status, long press 1.5 seconds multi-function button

Hang up the call - call status, short press the MF button

3

Play/Pause - In the music state, short press the MF button

Previous song - In the play music mode, three-click multi-function button

Next song - In the play music mode, double-click multi-function button

Headset charging indicator - When the headset is charging, it lights up red and indicates that it is charging. When it is blue, it indicates that it is full. When any one of the headsets is fully charged and turned into a blue light, it is turned off 1 minute. When the 2 headsets are fully charged, the charging box is turned off to save power.

Charging Box Function Parameters

Turn on - Click the MF button and the white light is on.

Turn off - Double click the MF button and the white light is off.

Automatic detection of charging function - When the headset is placed back in the charging box, the charging box automatically detects the headset and charges the headset.

Intelligent detection power-off function - Charging box charging with intelligent detection function, when the charging box detects that 2 headsets are fully charged, the internal boost circuit will be turned off after about 30 seconds to reduce the internal battery loss of the charging box.

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Product Specification

Chip:	RTL8763BFR
Bluetooth Vesion:	5.0
Channel System:	Stereo
Frequency Range:	2.402-2.480GHz
Support Protocol:	HSP/HFP/A2DP/AVRCP
Transmission Range:	10m
Transmission power:	class 2
Sensitivity:	98dB
Frequency Response:	20~20000Hz
Charging Input Standard:	Touch spot, DC 5V/0.5~1.0A
Battery Type:	3.7V lithium battery (Headsets and Charging Box)
Charging Time:	About 1.5 hours
Working Time:	About 4.5 hours(Max is about 5 hours)

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Special Statement

This Bluetooth support protocol HSP/HFP/A2DP/AVRCP, Both the left and right ears have left and right complete wireless headset functions, can be used alone or in pairs.

*Product parameters vary depending on the model, usage, environment, etc.

Common Problems and Solutions

Common Problems	Solutions
The secondary headset signal is disconnected during the call	After hanging up the phone, put the sub-headsets into the charging box and re-connect them automatically.
Primary and secondary headsets cannot be paired automatically	Long press the primary and secondary headsets for 20 seconds, re-pair after clearing the record.
There is a delay in the secondary headset, 2 headsets sound, the sound is not synchronized, there is a delay of about 20 seconds. In this case, the sub-headsets are easy to get stuck in the middle of listening to songs.	Turn off and turn on again.
Occasionally, the signal is broken frequently and returns to normal after a few minutes.	If it does not return to normal, turn off, re-turn on and return to normal.
If there are other abnormalities in use.	Put the headset back in the charging box to reset, if not, press and hold the main and secondary headsets for 20 seconds. After clear memory, re-pair.

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FCC Warning Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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.