

A6



User Manual

Product Parameters:

Bluetooth Version: V5.3
 Support : a2dp\avc\pt\avdp\p\avrcp\hfp\sp\p\l\gap\gatt\rfcomm\sd\p\2cap profile
 Working Distance Range: 10m
 ANC Frequency Range: 20-1000HZ
 ANC Noise Value:-30.3db
 Working frequency Range: 2.402GHz-2.480GHz
 Battery Specifications: 3.7V/600mAh
 Charging Voltage: 5V/1A
 Charging Time: about 5 hours
 Working time (Bluetooth only): about 60 hours
 Working time(ANC only) : about 60 hours
 Working time(Bluetooth and ANC) : about 35 hours

Items Included:

1. One USB Charging cable
2. One 3.5MM Audio Cable
3. One User Manual
4. One Wireless ANC Headphones
5. One Travel Protective Storage Bag

Bluetooth mode operation :

Bluetooth pairing : long press " " for three seconds , voice prompt "power on" to start up the Bluetooth headphones , it will enter pairing mode automatically , voice prompt "Bluetooth mode" , indicator light flash with blue and red. Turn on the smart device's Bluetooth searching function and select the device "RORSOU A6" , no password is required, after successfully pairing, a tone "Connected" will be heard, the LED indicator light turn to be blue.

Clear pairing:long press the " " and " " for 3s at the same time to clear the original pair of connected devices.

Button Description:

- 1)Play/pause the music: short press " " to play or pause the music
- 2)Last/next song: long press "+" for 2 seconds to the next song; long press "-" for 2 seconds to the previous song
- 3) Volume control: short press "+" for increasing volume; short press "-" for reducing volume

4)Voice assistance: triple press " " to active the voice assistance

5)Answer the call: short press " " when calls coming

6) End of the call: short press " " when calls ending

7) Reject the call: Long press " " for 2 seconds when calls coming

8) Power off: long press " " for 3 seconds to turn off the headphone

TRANSPARENT MODE/ANC MODE

Transparent mode : short press "ANC" button to switch the transparent mode,voice prompt "Transparent mode",the indicator light will turn to be green.

ANC mode : short press " ANC" button again to switch the ANC mode,voice prompt "ANC mode",the indicator light will turn to be green.

Low latency mode

Press " " for five times to enter the low latency game mode,voice prompt "Game mode".

Press " " for five times again to switch the music mode,voice prompt "Music mode".

Aux-In mode

When the headset is on other mode,insert the Aux-in line,it will switch to Aux-in playing mode.

LED Indicator light Status:

Charge Status	LED indicator light stays red when charging. When fully charged, LED indicator light turns to be blue.
Pairing Status	LED indicator light alternating flashes blue and red.
Palying Status	Blue LED indicator flash once in every 5s

Note:

If no pairing connection after the Bluetooth headset enters the pairing mode, please turn off the headset to save power.

Do not perform other operations when searching Bluetooth to prevent the program error.

Please select a proper volume while using to prevent damage to your ears.

Please note that a good environment for using the Bluetooth headsets can avoid damage to the headsets.

Please charge the headset after a long time none-use.

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.

RF warning statement:

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



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