

120mm*120mm

正面

voice assistant	Triple - click the power - on button	/	The blue light blinks slowly
AUX cable	Inserting an audio cable while the device is powered on will cause it to shut down automatically	/	turn off
low battery	It starts to give a warning when the battery level reaches 20%, and gives a warning every 10 minutes	Battery Low	The red light blinks slowly twice
charging	It will shut down during charging	/	The blue light blinks slowly
fully charged	/	/	turn off

3.0 Bluetooth connection tutorial

Turn on the headphones and enable Bluetooth on your frst mobile phone. Search for the "RORSOU B8" and connect to the headphones.



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Thank yuo for puichasing the RORSOU authentic product.

FC

RoHS

CE







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RORSOU[®]

B8

Quick Start Guide

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背面

1.0 Specification

Speaker size	Φ 40.0mm	Charging port	Type-C
Battery capacity	400mAh	Speaker impedance	32Ω
Transmission range	>10m	Charging time	2.5H
Frequency response range	20Hz-20000Hz	Standby time	200H
Battery Version	V5.4		

2.0 Key function guide

Function Description	Operation method	Prompt tone	Indicator
shut down; power off	Long - press the power - on button.	Power On	The blue light stays on constantly
boot up; turn on	Long - press the power - on button. It will automatically shut down after 5 minutes if no device is connected.	Power off	The red light turns on for 1 second and then goes off
pairing status	Open the paired devices, select the corresponding pairing name and click to connect.	/	The red and blue lights blink alternately
paired successfully	After the device and the headset are successfully paired.	Connected	The blue light stays on constantly
disconnect	The headset re - enters the pairing state.	Disconnected	The red and blue lights blink alternately
reconnect	It will automatically reconnect to the last connected device when powered on Click on the Bluetooth name of the device to connect. When it is out of the transmission range and then back within the effective range, it will automatically reconnect.	Connected	The blue light stays on constantly
dual - device connection	After the headset is successfully connected to the first device, turn off the Bluetooth of the first device, turn on the Bluetooth of the second device for pairing and connection. Then turn on the Bluetooth of the first device again and click on the Bluetooth connection to complete the dual - device connection.	Connected	The blue light stays on constantly
Bluetooth reset	Simultaneously long - press the volume "+" and "-" buttons for 3 seconds.	toot	The red and blue lights blink alternately

play	Press the power - on button once briefly	/	The blue light blinks slowly
pause	Press the power - on button once briefly	/	The blue light stays on constantly
volume up	Press the "+" button once briefly	Maximum volume	The blue light blinks slowly
volume down	Press the "-" button once briefly	beep	The blue light blinks slowly
next track/song	Press and hold the "+" button	/	The blue light blinks slowly
previous track/song	Press and hold the "-" button	/	The blue light blinks slowly
incoming call	Press the play button to answer the incoming call	ringtone prompt	The blue light blinks slowly
answer	Press the power - on button once briefly	/	The blue light blinks slowly
hang up	Press the power - on button once briefly	beep	According to the current mode
reject	Press and hold the power - on button	beep	According to the current mode
call back	Double - click the power - on button	ringtone prompt	The blue light blinks slowly
Standard mode Classical mode Metal mode Jazz Mode Rock mode Bass mode	Press and hold the EQ button	Standard mode Classical mode Metal mode Jazz Mode Rock mode Bass mode	According to the current mode

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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.

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.