

RS3说明书英文版

尺寸：70\*100MM

材质：105g铜版纸



OPEN EAR HEADPHONE USER GUIDE

Product Description



Bluetooth earphone status is as follows:

Status	Description
Earphone Placed in Charging Case	Charging Case Charging Earphones, Earphone Red Light On for 1.5 Seconds and Then Off, While Charging Case Digital Display Indicates Charging
Earphones Taken Out of Charging Case	Red and White Lights Flash Alternately, Earphones Enter Pairing Mode
Earphones Pairing	Both Earphones Taken Out of Charging Case, Secondary Ear Light Off, Main Ear Red and White Lights Flash Alternately, Earphones Enter Pairing Mode
Earphones Successfully Paired with Phone	Earphone Light Off
Earphone Low Battery	Low Battery Alert Tone

Charging case status description:

Status	Description
Charging case charging	The digital display showing fluctuating numbers indicates that it is charging.
Charging case fully charged	The digital display shows 100.

Touch Button Function Instructions:

Power On:  
When powered off, open the charging case lid and remove both earphones to power on automatically.  
Manual power on: Long press the touch button for 5 seconds.

Power Off:  
When earphones are placed in the charging case for charging, they will power off automatically.  
Manual power off: Long press the touch button for 5 seconds.

Answer Call:  
During incoming calls, double-tap either the left or right earphone touch button.

End Call:  
During a call, double-tap either the left or right earphone touch button.

Reject Call:  
During an incoming call, long press either the left or right earphone touch button for 2 seconds.

Previous Track  
In music playback mode, long press the left earphone for 2 seconds.

Next Track:  
In music playback mode, long press the right earphone for 2 seconds.

Volume Up:  
Triple-tap the right earphone touch button.

Volume Down:  
Triple-tap the left earphone touch button.

Play/Pause music: Either double click the left earphone or touch the button in the right ear.

Technical specifications.

Pairing Name	WAPIK-RS3
Product Type	Open-ear headphone design
Button Type	Touch buttons on both left and right earphones
Input Voltage	DC 5V
Frequency Response	20Hz-20KHz
Microphone for Calls	support
Transmission Distance	about 10M
Bluetooth Protocols	HSP/HFP/A2DP/AVRCP
Battery	Lithium polymer battery
FCC ID	2BEF3-RS3

## FCC Warning

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.

Any 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.