

YH623

True wireless
in ear monitor

TWS Bluetooth Earbuds Instructions



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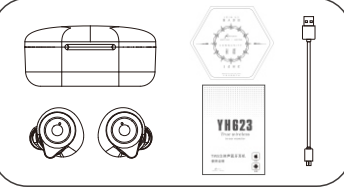
Product Introduce

Thank you very much for purchasing the YH623 True Wireless Stereo Bluetooth earbuds. Please read the instruction manual carefully before using this product.

YH623 is developed by Qualcomm's latest QCC3020 Bluetooth audio system chip. It is fully compatible with Bluetooth 5.0 and below version with ultra-low power consumption, high sound quality and high performance.

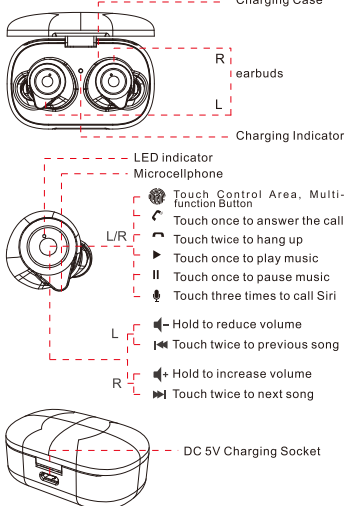
Package Internal List

- YH623 earbuds
- Charging Case
- USB Cable
- Manual
- Outreach card



1

Product diagram



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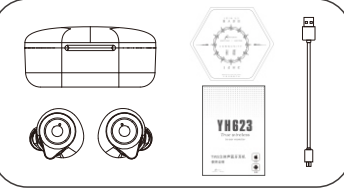
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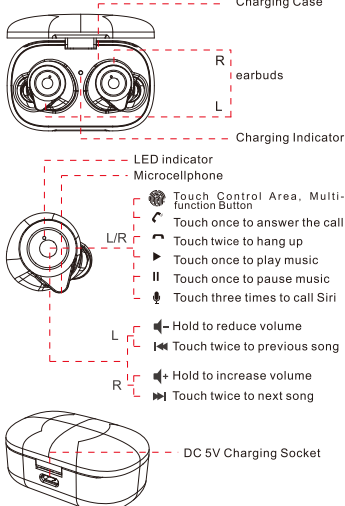
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Product diagram



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Bluetooth Earbuds Instructions

Instruction

Power on: The left and right earbuds will automatically turn on when they are removed from the charging case.

Power off: The left and right earbuds will be automatically turned off when they are placed in the charging case.

Bluetooth Pairing

- 1 First-time pairing method: Take out the earbuds and put them into the charging case again to activate the earbuds (the red light is on), then take out again from the charging case, and the left and right earbuds will automatically pair.
- 2 Refresh the phone Bluetooth pairing list search "KINERA-YH623-L" or "KINERA-YH623-R" to click, once connect successfully, the cellphone screen will pop up a window showing "earbuds request to pair with you", select "Yes" to match. (The earbuds will turn on automatically after taking out. If not, please try again after charging.)



- 3 If the two earbuds are unsuccessfully paired or cannot be connected to the phone normally, then reset the earbuds. Method of resetting: disconnect all connections of the two earbuds, click both earbuds multifunction button 7 times or press for 7s at the same time to reset, and the green light flashes continuously after beep sound, put both earbuds closely and re-enter the pairing state. After the pairing is successful, the indicator will turn red and green alternately, then repeat the second step operation.
- 4 After using the earbuds, please put them in the charging case to charge, then the earbuds will automatically power off.
- 5 When using the earbuds again, simply remove the earbuds from the charging case and the earbuds will automatically connect to the cellphone.

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Bluetooth Earbuds Instructions

Key Operation

- Music Mode
- L R Touch once: pause/play
 - L R Touch Twice: previous song & Hold: reduce volume
 - R R Touch twice: next song & Hold: increase volume
 - L R Touch three times: call Siri

Call Mode

- L R Touch once: answer
- L R Touch twice: hang up
- L R Hold: reduce volume
- R Hold: increase volume

Earbuds Indicator Status Meaning

The earbuds are in the charging case: the red light is burn steady means the charging is in progress, when the green is burn steady for 30seconds then extinguishing means the charging is full;

The earbuds leaves the charging case: the green light is flashing means the earbuds is connected to the cellphone; the red and green light are flashing alternately means waiting for the cellphone to pair;

Earbuds pairing success status: earbud red&green cross flashing, waiting for connection.

Earbuds call status: The green light is flashing means a call is coming in.

Charge Case Indicator Status Meaning

Charging status	Charging case power is less than 20%	Charging case power is more than 20%
Charging case is charging	Yellow light breathing	Green light breathing
Put the earbuds into the charging case to charge	Yellow light is burn steady for 3 seconds then extinguish	Green light is burn steady for 3 seconds then extinguish
The charging case is full when green light is burn steady		

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Specification

Earbuds Specification

Model: YH623

System Chip: Qualcomm QCC3020

Bluetooth version: 5.0

Bluetooth protocol: HSP/HFP/A2DP/AVRCP

Audio decoding: SBC / APTX / AAC

Noise reduction method: CVC8.0 noise reduction

Charging voltage: DC 5V

Earbuds charging time: about 1 hour

Calling time: about 5 hours

Music playing time: about 6 to 15 hours

Standby time: about 300 hours

Earbuds battery capacity: 50mAh

Charging case battery capacity: 400mAh

Bluetooth wireless frequency range: 2.40~2.48G

Effective distance: more than 10 meters (In an accessible environment)

Driver Unit Specification Parameter

Type: single 6mm dynamic

Sensitivity: 110dB

Impedance: 16Ω±15%

Frequency response range: 20~20000Hz (All technical information is subject to actual performance)

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Features

- 1 Support mono / stereo music playing;
- 2 Support HD calls;
- 3 Can automatically connect to the paired Bluetooth device after reboot;
- 4 Compatible with most Bluetooth devices;
- 5 Low power sensors and hubs;

Precaution

Please read the following precautions carefully before use to increase product life and avoid losing warranty.

- 1 Before connecting to a Bluetooth device, please turn the volume to minimum to avoid excessive volume damage.
- 2 When removing the power cable, be sure to hold the plug;
- 3 Do not use earbuds near devices with sensors such as medical equipment, automatic doors or fire alarms;
- 4 If you will not use the earbuds for a long time, please charge the earbud and case to full before using it again.
- 5 Do not place earbuds and charging case into water;
- 6 Do not throw earbuds and charging case into fire;
- 7 Do not heat the earbuds and the charging case, this may cause fire even explosion.

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Care and maintenance

- 1 Before putting the earbuds into the pocket, please turn off first, otherwise the multi-function button may be accidentally touched, causing the phone to accidentally dial;
- 2 Do not use a corrosive cleaning agent to clean the earbuds;
- 3 Do not leave the earbuds exposed to direct sunlight for a long time;
- 4 Do not place the earbuds in a fire, as this may cause an explosion;
- 5 Do not let the earbuds touch any sharp objects, otherwise it may cause scratches and damage;
- 6 Do not attempt to disassemble the earbuds as it does not contain any repair kits;
- 7 If you do not plan to use the earbuds for a long time, please store it in a dry place to avoid extreme temperature and dust. At least you need to charge the earbuds at least once a month to extend the life of the earbuds.
- 8 Avoid charging the headphones where the temperature is too high or too low, and the layout is cable charging case).



WARRANT

YH623 True wireless

Item Type : _____ Model : _____

Purchased Date : _____ Invoice No. : _____

User Name : _____ Contact No. : _____

Email : _____

Conditions

One Year Warranty for the Earphone.

Six Months Warranty for the Cable.

Any exchange or return. All accessories must be included along with the package.

Warranty card should always filed in before making an exchange.

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FCC WARNING:

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 for Portable device:

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

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.

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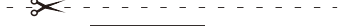
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