

尺寸:82*55mm

User Manual

—Product description—



YYK-A90 Pro

Half-in-ear Wireless headphones

Infonnation to User

1. 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.
2. Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Product specifications

wireless version: V5.4
Talk time: 6hours
Music playing: 6 hours
Standby time: 90 hours
Communication distance:≥10m
Charging time of headset: about 1.5hour
Headset battery capacity: 40mAh
Battery capacity of charging chamber: 300mAh
Frequency range: 2.400GHz-2.480GHz
Support agreement:A2DP/AVDTP/AVRCP/ RFCOMM/HFP/HSP/ SPP/HID

multiple use key



Pause/Play: Click the L-side or R-side MFB key
Previous: Double click the L-side MFB key
Next: Double click the R-side MFB key
Volume plus: Strike the L-side MFB key three times
Volume reduction: Strike the R-side MFB key three times
Answer the call: Click the L or R MFB key
Hang up: Click the MFB key
Call rejection: Hold down the MFB key for 1s
ANC mode switching: Long press the L or R MFB key for 2s
Call Siri: Three strikes on the L or R side while not playingMFB key
Cancel Siri: Click the L-side or R-side MFB key in the Siri state
Reset: Double click + long press the L or R side MFB key for 2s

Power on/off

1. When the headset is taken out of the charging chamber for the first timeThe headset will turn on automatically. Put the headset back in the charging chamber and it will start charging and automatically shut down.
2. When the headset is not in use, put it back into the charging chamber and turn it off automatically.

How to pair

1. Take out the charging chamber to start the machine
 2. Automatic headset pairing
 3. Open the settings of mobile phone/tablet --- Bluetooth --- Open Wireless --- Search---
- YYK-A90 Pro --- pairing/connecting --- playing music.

Computer/laptop pairing method

Open Computer Settings - Devices - Wireless and Other devices - Enable Wireless - Add Wireless Or other devices - Search for Wireless device YYK-A90 Pro- Pair/Connect - Play music.

Note: If the computer does not have Wireless, please plug in the Wireless adapter and download the Wireless driver Then normal use.

How to charge the headset

1. Put the headset into the charging compartment, the headset will automatically shut down and start charging. The charging compartment lights up, indicating that the charging compartment is charging the headset.
2. When the headset is charging, the red light is steady on and the lamp is off when it is full.The blue light stays on for about 7 seconds and then goes out.

Charge the charging chamber

Please use the mobile phone adapter to charge the charging chamber. You can use the computer Type-c cableOr other chargers with Type-c interface.

Safety precautions

For high-quality earphones, please refer to the following instructions to prolong the service life:
1. Please keep away from high temperature, high humidity and corrosive environment.
2. Please prevent the product from being hit, dropped, bent, soaked, etc.
3. Please do not remove the headset or charging stand.
4. Please do not allow the product to be overcharged all the time, so as to reduce the service life of the product.
5. If it causes any discomfort or pain, please stop using this product.
6. Use a DC 5V-1A adapter certified by a regulated manufacturer. Repeated charging and discharging of the headset will cause the battery performance to decrease over time, which will affect all rechargeable Electronic products are normal.

There are

1. Two Wireless headsets
2. One charging base
3. One Type-c charging line
4. 1 manual

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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:

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FCC RF Radiation Exposure Statement:

1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance **5mm** between the radiator and your body.

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