

K3 User Guide

Product Specification

Model NO.	K3
Product Name	Smart Sunglasses
Bluetooth Specification	V2.1+EDR
Frequency Range	2.402--2.480GHZ
Transmission Power	Class 2
Bluetooth Mode	Headset, A2DP, AVRCP
Transmission Distance	15M
Music Time	3-4 Hours
Phone Call Time	3-4 Hours
Charging Voltage	USB DC5V
Charging Time	1 Hour
Net Weight	24g

User Instruction

◆ Power on / Power off

Power on: Keep pressing button “M” for 4 seconds till blue light blinks, and earphones make a “POWER ON” sound.

Power off: Keep pressing button “M” for 4 seconds till red light shines twice, and earphones make a “POWER OFF” sound.

◆ Pairing

Pairing: First time to use K3, keep pressing button “M” for 7 seconds till blue and red lights blink alternately. Open

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Bluetooth function of the device (such as cell phone, mp3 player and so on) to search and connect with K3. After pairing successfully, user can play music and make phone call by K3 freely.

Automatic Connection: If K3 has ever been connected to one Bluetooth device, it will connect to last device automatically when power on. If not, K3 will come into pairing mode.

◆ Voice Control

After Bluetooth connected, press button “M” twice continuously to start voice control (iPhone’s Siri function/ Android phone’s phonetic function)

◆ Volume Up/Down:

Up: Short press button “+”. You will hear warning tone when it comes to Maximum.

Down: Short press button “-”. You will hear warning tone when it comes to Minimum.

◆ Music Operation

Play/Pause: Press button “M” to play/pause

Previous song: Keep pressing button “-” for 3 seconds

Next song: Keep pressing button “+” for 3 seconds

◆ Answer/ Reject/ Hang Up Phone Call

Answer: Press button “M” to answer. When you are on the phone and there is a new coming call, press button "M" to hang up and answer the new call

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Reject: Press button “-” to reject

Hang up: Press button “M” again

◆ Automatically Power Off:

1) K3 will search signal automatically for 1 minute after disconnected with phone, then it will be off automatically if no device available to connect.

2) In power on situation, K3 will be off automatically if failed to connect any device after searching for more than 2 minutes.

◆ Charging & Low Battery Indication:

Charging: Red light on, when red light turns blue, it is fully charged.

Low power indication: when the electric quantity percentage less than 10%, you will hear warning tone, and you should recharge it in time.

⚠ Warning:

- > Please use this product under the local laws and regulations; Caution safety while driving and cycling in wearing his product.
- > To assure your safety, please do not listen to music in loud volume or in two earpieces under some complicated environment.
- >Keep it away from kids, because small parts may cause injuries, asphyxia and so on.

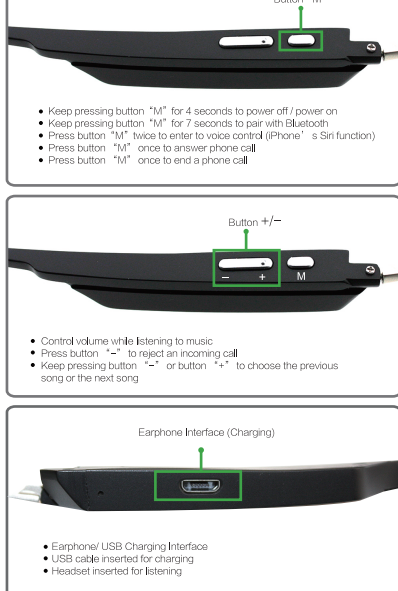
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- > Pay attention to the warning signs in some special places before using this product, such as hospital, gas station, and any potentially explosive environment.
- > Do not disassemble or damage the internal battery. Handle the battery under the local regulations. Do not throw it away as waste.

Maintenance Issues

- > Turn off the power when do not use this product.
- > Do not put this product in liquid or moist place.
- > Do not put this product near fire, avoid explosion.
- > Do not bump this product against sharp objects, to avoid scratches or damage.
- > Please put this product in a dry place.

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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.

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 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.