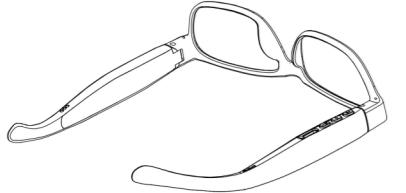


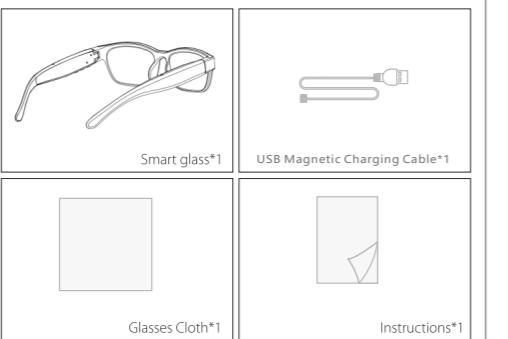
Smart Glasses

User Manual V1.0



Please read the manual carefully before using this smart glasses, and keep it for your future reference.

Package



Description

Thanks very much for buying smart glasses, you can order the shortsighted lens or farsighted lens according to your requirements to replace the original lens.

The smart glasses combine the fashionable glasses design and the technology of the wireless blue-tooth earphone. It can connect with all the smart phones and other daily using electronic devices by Blue Tooth, such as PC, Ipad, MP3 player and so on.

It can help you to listen to the music or answer the call, no need the wired headset any more.

It can help you to understand the environmental sound more sensitively. When you are learning, skiing, riding, driving, jogging or answering the

Smart Glasses

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call at walking, or listening the music. It is a good insurance against accidents. When you wearing the smart glasses, you can get very good and clear sound by the vibration of skull. At the same time, you can hear all the environmental sound even you are talking on phone or the listening the music because of the open listening system.

Safety Tips

Please read safety tips before using the smart glasses, to make sure using safely and correctly.

The following tips including important safety descriptions must be strictly observed.

- ⚠ Using in wrong way may cause badly injured.
- ⚠ The smart glasses at night or in low light conditions should be used with extreme caution.
- ⚠ The higher volume you keep, the power consumption will be bigger, also the vibration will be bigger, so the using hours will be shorter.

Specifications

| | |
|---------------------|-----------------|
| Speaker | Speaker |
| Blue Tooth Version | 5.0 |
| Operation Frequency | 2.402~2.480 GHz |
| Talk time | 8-10 hours |
| Charging Time | 2 hours |
| Standby Time | 500 hours |
| Effective Distance | 10m |
| Weight | 35g |
| Size | 153*149*40mm |
| Lithium batteries | 180mAh 3.7V |

How to Use it

Please keep the magnetic charging cable to make sure the battery is full before wearing it.

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Charging



Pairing Usage

The smart glasses can be connected with smart phones, music players, GPS navigators, or other daily using electronic devices with Blue Tooth communication equipment.

The smart glasses must be paired with the device when you use it at the first time, if paired successfully, it can automatically connect later. When there is a new device need to be connected with the smart glasses, make sure pairing them first.

Blue Tooth Operations

Please closer the paired device with smart glasses as much as possible in order to improve the success rate of pairing. It is suggested pairing two devices in 1M.

Pairing steps:

1. Keep Touching the switch for 3 seconds, the smart glasses can be paired till the green and red light shining in turn.
2. Searching the Vision 6A by your smart phone or other devices. Please take your smart phone or device instructions for your reference to get to know more information about how to search blue tooth.
3. Choosing Vision 6A, when the light becomes green light shining slowly, it means connecting successfully. Then you can listen the music and answering the phone call.

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Please Note:

Some models of phones or music devices also may require you to insert a password. In this case, please enter the passkey 0000(four zero). When pairing is successful, the green LED will flash slowly. In the future, you will not need to pair again. You will only have to follow the normal power on procedure.

Remove Bluetooth connection:

Power off your Vision 6A

Place your Vision 6A out of the Bluetooth sensing distance of the paired device, select the disconnection function on the paired device, and follow the procedure.

Answer the phone

The Vision 6A has an answering phone feature. When there is an incoming call, press the answer button to answer the call.

Voice

| Function | Action | Prompt/Audrey says* |
|----------------------|---|--|
| Power on | Press and hold volume- for 3 seconds | "Welcome to the voice world" |
| Power off | Press and hold volume- for 3 seconds | "Goodbye" |
| Mute | Press and hold both buttons for 2 seconds while on a call | "Mute on" or "Mute off" |
| Check battery status | Click the volume up or down button while music is paused | "Battery high, Battery medium, Battery low, charge me" |
| Adjust volume | Click the volume up or down button to adjust volume | One beep |

Disposal device cannot be turned on

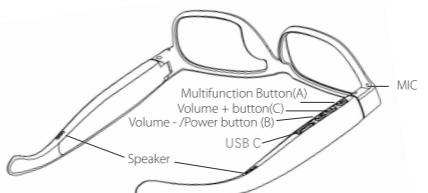
1. If the device cannot be turned on, please plug in the USB twice, the red light will be bright and the device will return to normal.
2. If the device is still unable to start up, please consult the after-sales service.

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PRODUCT & BUTTONS



LED Indicator

| | |
|-----------------------------|-------------------|
| Solid red | Charging |
| Solid green | Charging complete |
| Flashes red and green | Pairing mode |
| Flashes green | Incoming call |
| Flashes red every 2 minutes | Low battery |

Multifunction Button(A)

| Function | Action | Prompt/Audrey says* |
|-------------------|-------------------------------------|---------------------|
| Play/pause music | Click one | One beep |
| Skip to next song | Double-click while music is playing | One beep |
| Answer/end call | Click one | Two. One beep |

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Smart Glasses

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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.

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.

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