智能眼镜

Smart Audio Glasses

使用指南

User Manual

开关机
Switch machine

开机：长按两侧镜腿3秒开机

关机：长按两侧镜腿6秒关机

（**注：**如果眼镜上有汗水会影响开关机效果，请注意清洁干净）

Power on: Press the button（the red point）on both sides for 3 seconds to turn on

Power oFF: Press the button（the red point) on both sides for 6 seconds to turn off

(**Note:** If there is sweat on the glasses, it will affect the switching effect, please pay attention to clean it)

配对
Pairing

智能眼镜开机后打开手机蓝牙，搜索设备名称 **MINISO-088**并连接。

（**注：**智能眼镜充电自动关机，按下充电器或充满电后自动开机，智能眼镜自动识别已配对设备并自动连接。）

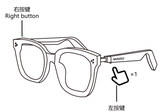
After the smart glasses are turned on, turn on the Bluetooth of the mobile phone, search for the device name **MINISO-088** and connect.

(**Note:** The smart glasses will automatically turn off when charging, and automatically turn on when the charger is unplugged or fully charged. It will automatically recognize the paired device and connect automatically.)

注：开机后任意镜腿连续点击4次会有提示中文或英文

Note: After turning on any temple, you will be prompted in Chinese or English if you click on any of the temples 4 times in a row

电话
Phone



来电接听/挂断：按键点击（左或右）1下

拒接电话：按键点击（左或右）2秒

（**注：**通话音量大小在手机上调节）

Answering a call /end call:press the button (left or right) 1 time

Reject a call:press the button (left or right) for 2 seconds

(**Note:** the volume of the call can be adjusted on the phone)

音乐
Music

音乐暂停/播放：按键点击（左或右）1下

音乐切换：按键点击左3下切换上一首

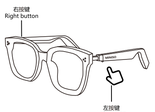
按键点击右2下切换下一首

Music pause/play: Press the button (left or right) 1 time

Music switch: Press the button left 3 down to switch to the previous song

Press the right button twice to skip to the next song

音量
Volume



音量增加：语音控制

音量减少：语音控制

（注：音乐音量大小也可以在手机上调节）

Reduction: press the button on the left to

reduce the volumeIncrease: press the right button to increase the volume

(**Note:** The music volume can also be adjusted on the phone)

遥控拍照
Remote camera

遥控拍照：先在手机打开照相机，然后触摸眼镜（左或右）长按1秒进行遥控拍照

Remote control photo: First open the camera on the mobile phone, then press the glasses (left or right) button twice to take a remote photo

唤醒语音助手
Voice assistance

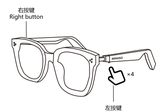
唤醒语音助手：按键点击（左或右）2下

关闭语音助手：按键点击（左或右）1下

Wake up the voice assistant:press the button (left or right) 2 time

Turn off voice assistant: Press the button(left or right) 1 time

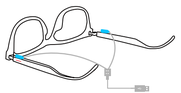
中英文语言切换
Chinese and English switching



中英文语言切换：按键点击（左或右）4下

Chinese and English switching:press (left or right) 4 times

充电
Recharge



磁吸式充电：充电时显示红灯常亮

充满时显示灯熄灭

Magnetic charging:the red light is always on when charging

The blue light is always on when fully charged

FCC Caution:

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.