

尺寸：160x50mm 6折页(正反面)

正面
160mm

反面
160mm

50mm

50mm

50mm

50mm

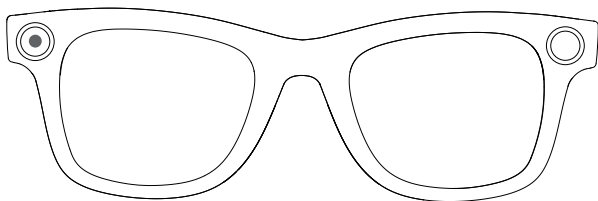
50mm

50mm

SMART GLASSES

INSTRUCTION MANUAL

使用指南



装箱清单



Smart Glass
x1



充电线
x1



演示镜片
x2



清洁布
x1

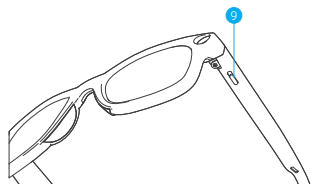
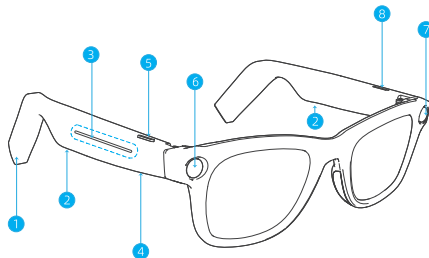


眼镜盒
x1



说明书
x1

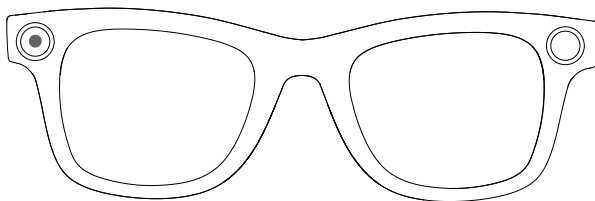
产品概括



- 1 充电接口
- 2 出音孔
- 3 触控区域
- 4 麦克风孔
- 5 摄影/拍照/通话开关
- 6 摄像头
- 7 补光灯（提示灯）
- 8 AI语音助手/录音开关
- 9 眼镜电源开关

SMART GLASSES

INSTRUCTION MANUAL



Packing list



Smart Glasses
x1



Charging cable
x1



Demonstration
lens
x2



Cleaning cloth
x1

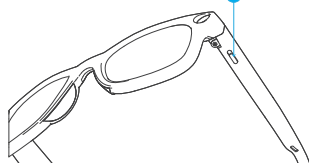
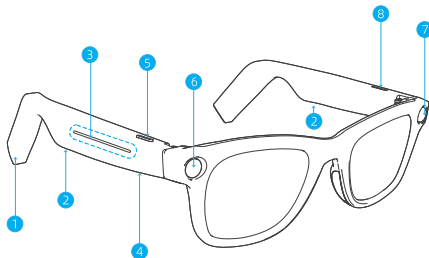


Glasses case
x1



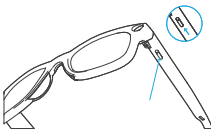
Instruction
manual
x1

Product Overview



- 1 Charging interface
- 2 Sound hole
- 3 Touch zone
- 4 Microphone hole
- 5 Photography/Camera/Call Switch
- 6 Camera
- 7 Fill light (indicator light)
- 8 AI Voice Assistant/Recording Switch
- 9 Glasses power switch

Quick Start



Power on/off

After wearing the glasses, toggle the switch. When powering on/off, a power - on/off prompt tone will be emitted from the two microphone ports.



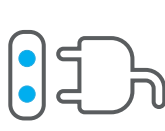
Download the APP

Scan the QR code above with your mobile phone and install the APP according to the prompts.



Connect to mobile phone

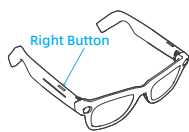
Open the app, click on "Connect Device" and follow the prompts to select glasses pairing



Charge

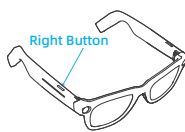
Simply insert the mirror legs with charging contacts into the charger and plug them in to the power source

Multiple functions



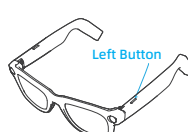
Video shooting

Single-click: Take Photo
Double-click: Start Recording
Short-press to End Recording
During Video



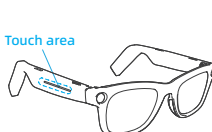
Voice call

Single-click: Answer Call
Long-press for 2 seconds: Reject Call
During a call: short-press once to end the call



Recording

Long-press the button : Record
During recording, short-press once to end



Music playback

Play/Pause: Double-tap touch area
Swipe forward/back: Volume up/down
Triple-tap: Next track

产品参数

产品名称：智能AI眼镜
存储空间：32G
摄像头：800w像素，支持1080P30帧视频拍摄
单次摄像时间：最长12分钟



Made in China



AI语音助手

- 1.单击左侧按钮激活
- 2.长按右侧触控区域激活
- 3.双击左侧按键AI快速识图



恢复出厂设置

长按右侧按钮10s
或者眼镜链接手机后
在设备设置中选择恢复出厂设置

Product parameters

Product Name: Smart AI Glasses
Storage Space: 32GB
Camera: 800Wpixel, 1080P 30fps video shooting.
Single - shot Video Duration: Up to 12 minutes



Made in China



AI Voice Assistant

- 1.Single-click the left button to activate
- 2.Long-press the right touch area to activate
- 3.Double-click the left button for AI quick image recognition



Restore

Long - press the right button for 10 seconds or after connecting the glasses to the phone. Select Factory Reset in Device Settings

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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