

尺寸：160x50mm 6折页(正反面)

正面
160mm

反面
160mm

50mm

50mm

50mm

50mm

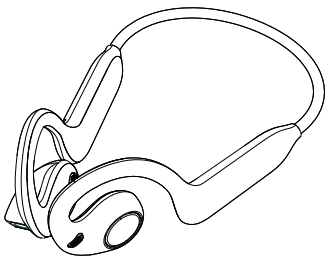
50mm

50mm

AI SPORTS HEADPHONES WITH CAMERA

Instruction manual

使用指南



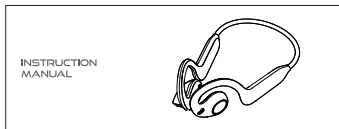
装箱清单



智能耳机
x1

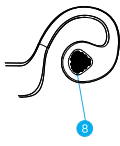
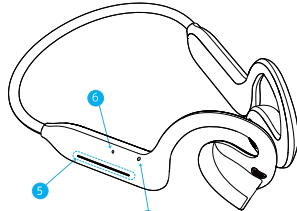
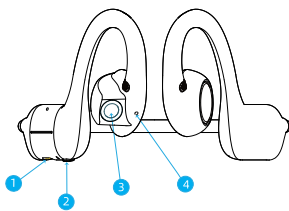


充电线
x1



说明书
x1

产品概括



- 1 充电接口
- 2 按键
- 3 摄像头
- 4 拍摄状态灯
- 5 触摸区域
- 6 功能指示灯
- 7 拾音孔
- 8 出音孔

快速入门



开/关机

开机：长按3s
关机：长按5s



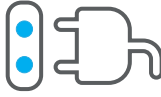
下载APP

手机扫描上方二维码
根据提示安装APP



连接手机

打开APP点击“连接设备”并
根据提示操作选择耳机配对即可



充电

将专用充电线吸附到耳机杆上
即可为产品充电

多项功能



视频/照片拍摄

单击按钮：拍照
双击按钮：录像
录像时，短按按钮一次结束



语音通话

来电中，短按接听，长按2s挂断；
通话中，短按1次挂断



AI对话

耳机链接手机APP后
语音呼唤“Hi Luma”即可



录音

三击按钮：录音
录音时，短按一次结束

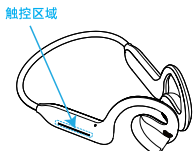
产品参数

产品名称：智能AI耳机
视频分辨率：1080P 30帧/秒
单次录像最长时长：10分钟



恢复出厂设置

长按按钮10s
或者耳机解除绑定后
自动恢复出厂设置

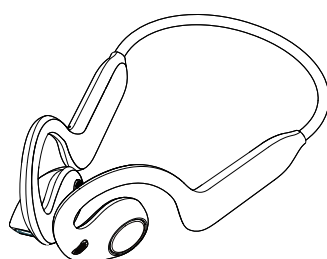


音乐播放

音乐播放/暂停：单击触控区域
调节音量：前滑调大音量，后滑调小音量
切换下一首：双击触控区域
切换上一首：三击触控区域

AI SPORTS HEADPHONES WITH CAMERA

Instruction manual



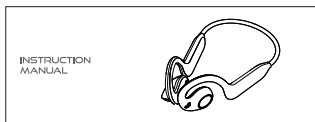
Packing list



Smart headphones
x1

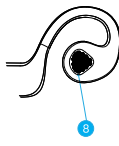
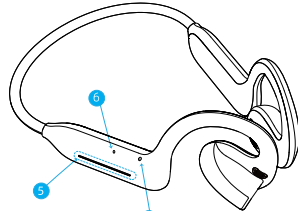
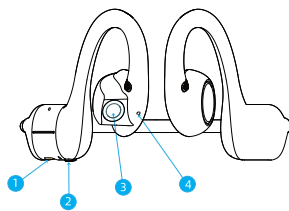


Charging cable
x1



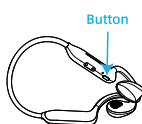
Instruction
manual
x1

Product Overview



- 1 Charging Port
- 2 Button
- 3 Camera
- 4 shooting status indicator light
- 5 Touch Area
- 6 Function indicator light
- 7 Microphone
- 8 Speaker

Quick Start



Power on/off

Power on: Long press for 3s
Power off: Long press for 5s



Download APP

Scan the QR code with your phone
and follow the instructions to
install the app



Connect to Phone

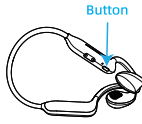
Open the app and tap "Connect
Device", then follow the instructions to
pair with the headphones



Charging

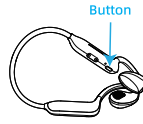
Magnetically attach the charging
cable to the temple.

Multiple Functions



Video / Photo Capture

Single-click: Take photos
Double-click: Record videos
Short press once to stop recording
during video capture



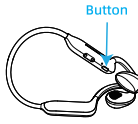
Voice call

Incoming call: Short press to answer
Long press 2s to reject
During call: Short press to hang up



Voice Assistant

Say “Hi Luma” after
connecting to the app



Recording

Triple press: Start recording
Short press: Stop recording

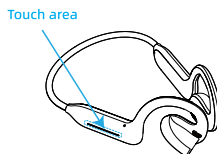
PRODUCT PARAMETERS

Product Name: Smart AI Headphones
Video Resolution: 1080p 30fps
Maximum Single Recording Time: 10 minutes



Factory Reset

Long press the right button for 10s.
The device automatically resets to
factory settings after unpairing



Music Playback

Play / Pause: Single tap the touch area
Volume Up: Swipe forward on the touch area
Volume Down: Swipe backward on the touch area
Next Track: Double tap the touch area
Previous Track: Triple tap the touch area

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.