

Custos 使用说明

请仔细阅读说明并妥善保管。

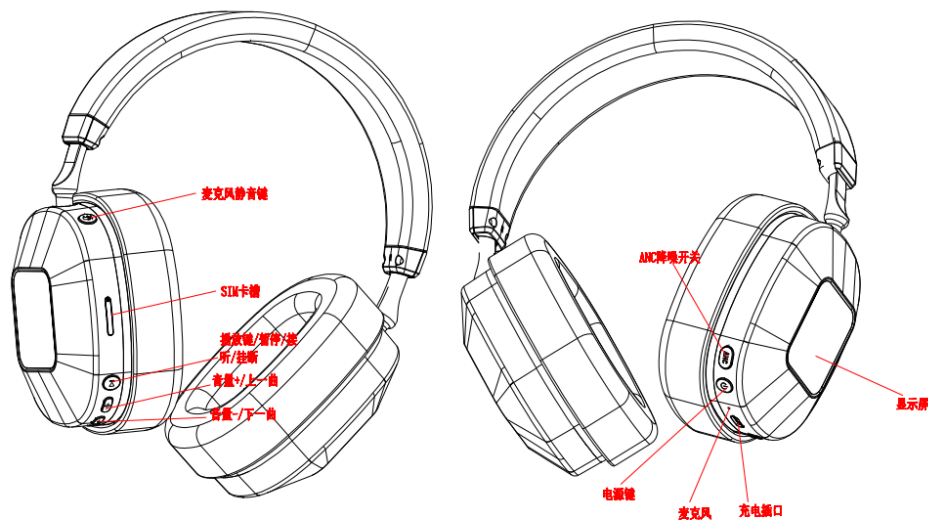
Custos Instruction Manual

Please read the instructions carefully and keep it safe.

注意：首次使用产品前，请先给产品充电并开机。

Note: Before using the product for the first time, please charge it with the charging cable to switch it on.

结构示意图



使用操作说明

开/关机控制

开机：关机状态下长按电源键 3s-5s 耳机开机。

关机：开机状态下，长按电源键 3s-5s 耳机进入关机/重启界面，触摸显示屏关机界面耳机关机。

耳机强制重启：耳机开状态状态下长按电源键 10S-15S 强制重启；

Power on button: Under shutdown state, long press the button for 3 to 5 seconds to turn on the watch. When the watch is powered on, long press the power button for 3s-5s to enter the power off / reset screen. Then press for 10s-15s to reset. Short press to return to function.

ANC 控制：耳机开机状态下，短按 ANC 按键开启/关闭 ANC 功能，

ANC button: ANC (Active Noise Cancellation) function On/OFF switch

音乐控制

音量控制：长按符号“+”增加音量，长按符号“-”减小音量

Volume +/- button: Button for volume decrease and increase.

音乐切换：短按符号“+”上一曲，短按符号“-”下一曲

暂停/播放：音乐播放状态下短按多功能键音乐暂停，再次短按多功能音乐播放

Music play/paused button: Button for play or paused music

通话控制

耳机开机状态下，来电状态下短按多功能键接听电话，通话状态下短按挂断电话

麦克风静音控制：在通话状态下短按麦克风静音键开启麦克风静音功能，再次短按关闭麦克风静音功能。

MIC mute button: Press the button to mute the microphone

显示屏控制



①. 消息通知：显示屏首页从下往上滑。

②. 控制面板：显示屏首页从上往下滑。

③. 主菜单：显示屏首页往右侧滑。

④. 插件功能显示：显示屏首页向左侧滑动。

⑤. 快捷切换屏保：长按主页 2-3 秒，然后向左或向右滑动选择屏保。

6 屏幕唤醒：耳机开机状态下短按电源键唤醒屏幕

①.Message Notification: Swipe down from bottom to top on the homepage of the watch dial.

②.Control Panel: Swipe up from top to bottom on the homepage of the watch dial.

③.Main Menu: Swipe the home page of the watch face towards the right side.

④.Function display: Swipe the home page of the watch face towards the left side.

⑤.Shortcut to switch the dial: Long press the homepage for 2-3 seconds , and then swipe to left or right to select the dial. Return: Tap the power button to return to previous page.

充电控制

为延长耳机寿命，建议选择原装充电适配器和充电线给耳机充电！

1. 耳机状态下将充电线一端 USB 口连接到充电适配器，另一端 Type-c 口与耳机连接，通电后显示屏显示充电状态，充满电屏幕显示 100%。

2. 充电时间：约 2 小时

3. 充电适配器输入电压/电流：5V/1000mA

4. 如耳机长时间存放后无法开机，请充电激活电池。如耳机不经常使用，请每月给耳机充电一次，以延长耳机电池的寿命。

1: Insert the charger into the headphone jack and charge for 2 hours.

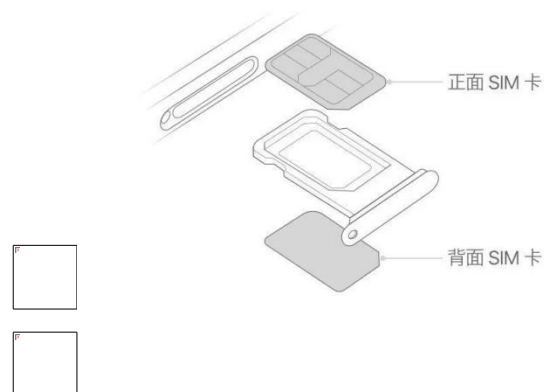
2: Connect the charging cable to a standard charger purchased from a reputable source. The output voltage should be 5V and the output current should be 1A. If the headphones fail to turn on after prolonged storage, a long charge is needed to activate the battery.

Note: If the headphones are not frequently used, it is recommended to charge the headphones once a week.

开始使用/Star to use

1:用卡针取出 SIM 卡卡托，将 SIM 卡正确放入 SIM 卡托内，将 SIM 卡托装入耳机中

Take out the SIM card holder, put the SIM card into the SIM card holder in the right way, and put the SIM card holder into the earphone.



2. 长按电源键 3-5S 开机，根据界面提示选择需要使用的语音

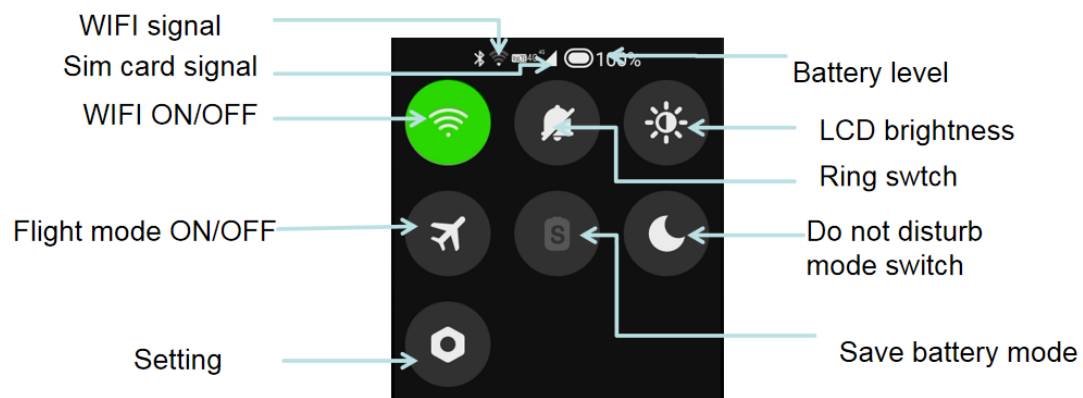
2: Press the power button for 3-5 seconds to turn on, and select the language.

3: 查看 SIM 卡状态，开机进入主待机界面，从顶部往下滑动，进入到控制面板查看 SIM 卡的网络制式和信号强度、电池电量。

3: Check the SIM card status, power on and enter the main standby interface, swipe from the top to bottom enter the control panel to view the network standard and signal strength of the SIM card and Battery level.

主要功能说明 *Main Function Introduction*

快捷操作 Shortcuts



勿扰模式开关 Do not disturb mode switch

WIFI 开关 WIFI switch

铃声/静音模式 Ring/mute mode

飞行模式开关 Flight mode switch

省电模式 Save battery mode

亮度 LCD Brightness

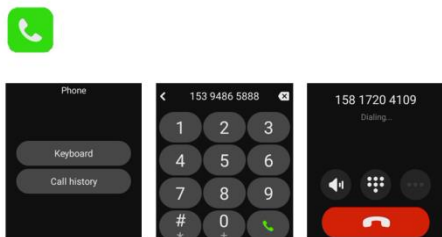
设置 Setting

电话 Phone

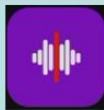
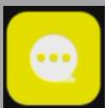
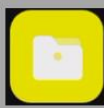
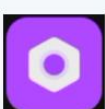
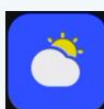
插入 SIM 搜索到网络后，您可以在耳机上拨打和接听电话。

选择耳机上的“电话”功能即可拨打电话。进入拨号第一个界面可以调用历史通话记录来拨打号码，也可以进入拨号盘输入电话号码进行拨打电话，进入...可以调整通话音量大小和打关闭通话静音。

After inserting the SIM and searching for a network, you can make and receive phone calls on the earphones. To make a call, select the "Phone" function on the earphones. The first screen allows you to access your call history to make a call, or you can enter the phone number in the dialing pad to make a call. You can adjust the call volume and ON/OFF the mute switch of the call by going to "...More options".



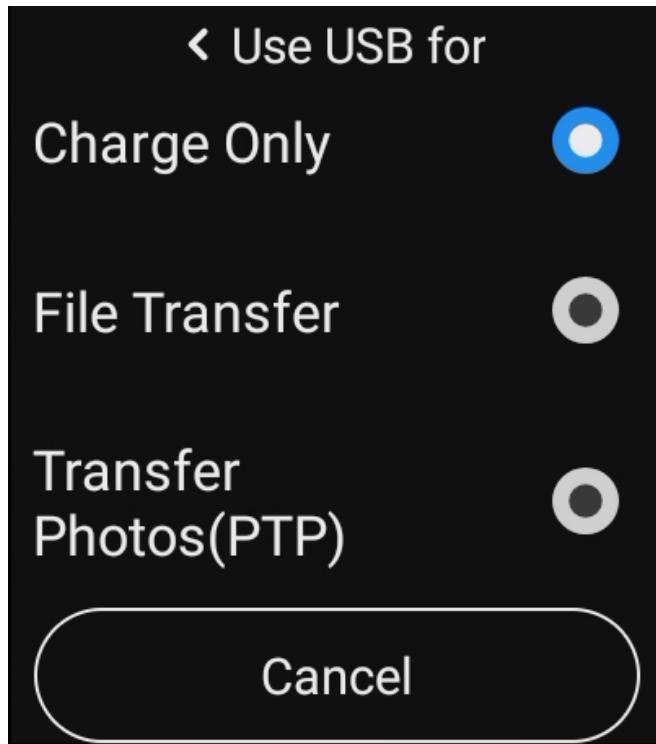
基础 APP

	Contacts		Timer		Voice record
	SMS		Step counter		File manager
	Setting		Sport mode		Weather
	Gallery		Alarm		Music player
	Calendar		Stop watch		Compass & Barometer

与电脑互传 Connect with PC

电脑需要安装 USB 驱动，驱动下载链接：https://pan.baidu.com/s/1xvSs_oA3piTi0Mg7Wdjl_w
提取码：vcdx

安装驱动后，用数据线连接电脑的 USB 口和耳机的 TYPE C 口，选择耳机上的 File transfer 可以实现耳机和电脑文件互传



基本参数 Basic Parameters

Screen :1.99inch TFT-LCD 400*454px

Touch Screen : Capacitive full touch screen

Bluetooth :5.0

WIFI: ac/a /b/g/n 2.4GHZ/5GHZ

CPU:MT6762 8-core

RAM: 4GB/6GB

ROM:128GB

Communication Frequency: GSM: 850 / 900 / 1800 / 1900

WCDMA:B1/B2/B5

TD-SCDMA:B34/B39

LTE-FDD:B1/B2/B3/B5/B7/B8/B12/B17/B20

LTE-TDD :B38/B39/B40/B41(100MHz)

Battery :800mAh polymer lithium battery

Charging time ≈2H

Charge Mode:TYPE-C

OS: ANDROID 11

FCC Statement

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.

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.

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

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular

Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. * In the United

States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged

over one gram of tissue. The standard incorporates a sub-substantial margin of safety to give additional protection for the public and to account for any variations in measurements.