

蓝牙耳机使用说明书

Bluetooth Headset User Manual

产品概述 Product Overview

本产品是一款支持蓝牙无线连接的立体声耳机，具备智能语音提示、LED 状态显示、一键操控等多项便捷功能，适用于日常通勤、运动健身及商务通话等多种场景。

This product is a stereo headset that supports Bluetooth wireless connection. It features intelligent voice prompts, LED status display, one-key operation and other convenient functions. It is suitable for various scenarios such as daily commuting, sports and fitness, and business calls.

产品基本信息 Basic product information

编号	中文项目	中文内容	English Item	English Content
1	型号	YS002	Model	YS002
2	方案/芯片	AC7053F	Solution / Chip	AC7053F
3	配对名	YS002	Pairing Name	YS002

功能说明 Function Description

主要功能特性 Main Functional Features

编号	中文功能类别	中文支持情况 / 参数	English Function Category	English Support Status / Parameters
1	开机方式	长按开关机键	Power On Method	Long press power button
2	开机时间	3-5 秒	Power On Time	3-5 seconds
3	关机时间	3-5 秒	Power Off Time	3-5 seconds
4	自动关机时间	未连接状态下 3 分钟自动关机	Auto Power-Off Time	Automatically powers off after 3 minutes when not connected
5	一拖二功能	支持	Dual Connection (One-to-Two)	Supported

6	TF 卡支持	不支持	TF Card Support	Not supported
7	FM 收音功能	不支持	FM Radio Function	Not supported
8	LINEIN/AUX 输入	不支持	LINE-IN/AUX Input	Not supported
9	U 盘支持	不支持	USB Drive Support	Not supported
10	PC 模式支持	不支持	PC Mode Support	Not supported
11	声道模式	立体声	Audio Channel Mode	Stereo
12	V+/V-位置	USB+	V+/V- Position	USB+
13	手机音量同步	iOS 支持，安卓不支持	Phone Volume Sync	Supported on iOS, not supported on Android
14	手机电量同步	iOS 支持，部分安卓设备支持	Phone Battery Level Sync	Supported on iOS, supported on some Android devices
15	充电电流	100mA	Charging Current	100mA

使用指南 User Guide

按键功能操作说明 Operation Instructions for Button Functions

编号	中文按键名称	中文操作方式	中文功能描述	English Button Name	English Operation	English Function Description
1	开/关机键	长按 3 秒	开机或关机	Power On/Off Button	Long press for 3 seconds	Power on or off
2	开/关机键	短按	播放/暂停音乐、接听/挂断电话	Power On/Off Button	Short press	Play/pause music, answer/end call

3	开/关机键	双击	回拨最近来电	Power On/Off Button	Double click	Redial last incoming call
4	开/关机键	长按 2 秒 (来电时)	拒接来电	Power On/Off Button	Long press for 2 seconds (during incoming call)	Reject incoming call
5	开/关机键	长按 2 秒 (非来电时)	启动或关闭 Siri 语音助手	Power On/Off Button	Long press for 2 seconds (not during call)	Activate or deactivate Siri voice assistant
6	音量加 / 下一曲键	短按	增加音量	Volume Up / Next Track Button	Short press	Increase volume
7	音量加 / 下一曲键	长按	切换至下一首歌曲	Volume Up / Next Track Button	Long press	Skip to next track
8	音量减 / 上一曲键	短按	减小音量	Volume Down / Previous Track Button	Short press	Decrease volume
9	音量减 / 上一曲键	长按	切换至上一首歌曲	Volume Down / Previous Track Button	Long press	Skip to previous track

语音提示功能 Voice prompt function

编号	中文提示类型	中文语音内容	English Prompt Type	English Voice Content
1	开机提示	语音 (power on)	Power-On Prompt	Voice: "power on"
2	关机提示	语音 (power off)	Power-Off Prompt	Voice: "power off"

3	配对中提示	语音 (pairing)	Pairing Prompt	Voice: "pairing"
4	连接成功提示	语音 (connected)	Connection Success Prompt	Voice: "connected"
5	连接断开提示	语音 (disconnected)	Disconnection Prompt	Voice: "disconnected"
6	最大音量提示	语音提示达到最大音量	Maximum Volume Prompt	Voice prompt indicating maximum volume reached
7	最小音量提示	无声提示（无语音）	Minimum Volume Prompt	Silent (no voice prompt)
8	来电铃声	播放手机铃声	Incoming Call Ringtone	Plays phone ringtone
9	来电报号	无语音播报	Caller Number Announcement	No voice announcement
10	低电量提示	语音 (low battery, please charge)	Low Battery Prompt	Voice: "low battery, please charge"

指示灯说明 Indicator Light Explanation

编号	中文状态	中文 LED 颜色与闪烁方式	English Status	English LED Color and Flashing Pattern
1	开机	蓝灯/红灯交替闪烁	Power On	Alternating blue and red light flashing
2	关机	红灯亮起 3 秒后熄灭	Power Off	Red light stays on for 3 seconds then turns off
3	配对中	蓝灯/红灯交替闪烁	Pairing	Alternating blue and red light flashing
4	连接成功	蓝灯每 5 秒闪烁一次	Connected	Blue light flashes once every 5

				seconds
5	音乐播放	蓝灯每 5 秒闪烁一次	Music Playing	Blue light flashes once every 5 seconds
6	音乐暂停	蓝灯每 5 秒闪烁一次	Music Paused	Blue light flashes once every 5 seconds
7	来电提醒	蓝灯每 5 秒闪烁一次	Incoming Call Alert	Blue light flashes once every 5 seconds
8	通话中	蓝灯每 5 秒闪烁一次	In Call	Blue light flashes once every 5 seconds
9	充电中	红灯常亮	Charging	Red light constantly on
10	充满电	蓝灯常亮	Fully Charged	Blue light constantly on

技术参数 Technical Specifications

电源与功耗信息 Power supply and power consumption information

编号	中文工作状态	中文功耗说明	English Operating State	English Power Consumption Description
1	充电是否关机	是（充电时设备处于关机状态）	Is Device Off During Charging?	Yes (device is powered off during charging)

蓝牙传输性能 Bluetooth transmission performance

编号	中文使用状态	中文传输距离	English Usage State	English Transmission Distance
1	音乐播放状态	> 10 米	Music Playback State	> 10 meters

2	通话状态	> 10 米	Call State	> 10 meters
---	------	--------	------------	-------------

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.