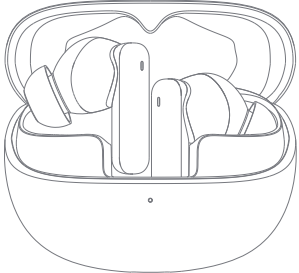


型号：H15 TWS L20

尺寸：80*102

材质：128g 铜版纸（风琴折）

H15 TWS 无线耳机



使用说明书

使用前请阅读使用说明书

包装清单

 耳机 X2

 充电盒 X1

 使用说明书 X1

 Type-C充电线 X1

 耳帽 X2(L/S)

产品使用简介

(1) 除说明书有特殊标示的操作方式以外，请勿尝试拆卸或更换产品内的任何零件。

(2) 请勿将产品放入水或其他任何液体中，此产品非防水设计。

(3) 如果有任何液体不小心进入产品内时，请立即断开连接并移开此产品。

(4) 为避免触电，请在安装或卸载产品时，确保手上没有沾水。

(5) 请勿将此产品放置于热源附近或直接暴露在火源附近。

(6) 请勿将本产品放置在有强大电磁力的环境中，否则会导致产品故障。

产品规格

产品型号：RIRO TWS L20

蓝牙版本：V5.3

传输距离：≤10m

电池额定容量：35mAh

使用时长：约4小时（耳机）

充电时间：约2小时（耳机）

额定输入：5V ≈ 30mA

充电盒规格

电池额定容量：300mAh

充电时间：约2小时

额定输入：5V ≈ 300mA

额定功率：1.11Wh

(所有技术信息以实际性能为准)

给充电盒充电

用Type-C充电线连接充电盒到5V电源适配器

(温馨提示：当开、合盖子时白灯闪烁5次，请及时给充电盒充电)

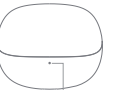




额定输入：5V ≈ 30mA(耳机)

5V ≈ 300mA(充电盒)

LED指示状态

产品状态	指示灯定义
耳机入/出充电仓	耳机入/出充电仓，对应电量白灯各闪烁1次。
充电仓充电	 充电长亮8秒后熄灭，充满白灯常亮，低电白灯闪5次
充电完成	充电仓充满电，灯灭
充电仓合盖给耳机充电	耳机入充电仓合盖充电，白灯3秒后熄灭
充电仓低电量提示	充电仓电池低电：开、合盖子时，白灯闪烁5次
充电仓满电量提示	充电仓充满电，灯灭

产品操作说明

① 开机

方法：耳机在充电盒时打开充电盒上盖 2~3秒耳机自动开机左右配对

② 关机

耳机放入充电盒，合盖后 3~4 秒自动关机断连

③ 配对

步骤一：开机后自动进入蓝牙配对

步骤二：打开智能设备的蓝牙列表，搜索“H15”并连接



配对成功: "connected"



触控键操作

常规模式

 —— 语音助手：长按3.5秒右耳机

音乐播放模式

 —— 暂停/播放：单击左/右耳机
上一曲：双击左耳机
下一曲：双击右耳机

电话免提

 —— 接听：单击左/右耳机
拒接：双击左/右耳机
挂断：双击左/右耳机

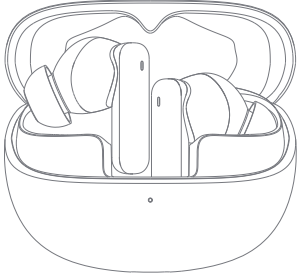
降噪、通透模式切换

 —— 长按左耳触控键3.5秒切换
默认关闭 —— 通透 —— 降噪（循环切换）

清除配对/恢复出厂设置

- 将充电仓盖子打开，长按充电仓按键10秒，可清除耳机与手机配对
- 耳机开机状态未连接手机配对状态下，单击5下耳机触控键可恢复出厂设置

H15 TWS Wireless Earphone



Manual

Please read this manual carefully before using the earphone

Packing list

 Earphone X2

 Charging Case X1

 Instructions Manual X1

 Type-C Charging Cable X1

 Ear caps X2(L/S)

Product idtroduction

(1) Do not try to disassemble or replace the product except for the operation mode specified in the instructions any part of.

(2) Do not put the product into water or any other liquid, this product is not waterproof design.

(3) If any liquid accidentally enters the product, immediately disconnect and remove the product Product.

(4) In order to avoid electric shock, please ensure that your hands are free from water when installing or unloading the product.

(5) Do not place the product near the heat source or expose it directly near the fire source.

(6) Do not place this product in an environment with strong electromagnetic force, otherwise it will cause product failure.

Product standard

Product model : RIRO TWS L20

Bluetooth version: V5.3

Transmission distance: ≤10m

Battery capacity: 35mAh

Duration: about 4 hours (earphone)

Charging time: about 2 hours (earphone)

Rated input: 5V ≈ 30mA

Charging case specifications

Battery capacity: 300mAh

Charging time: about 2 hours

Rated input: 5V ≈ 300mA

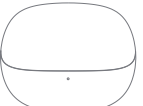
Rated power:1.11Wh

(All technical information is subject to actual performance)

Charge the charging box

Connect the charging case to the 5V power adapter with the Type-C charging cable

(Warm tip: When opening and closing the lid, the white light flashes 5 times, please charge the charging box in time)





Rated input: 5V ≈ 30mA(earphone)

5V ≈ 300mA(Charging case)

LED Indicator Status

Product status	Indicator light definition
earphone in/out of the charging case	The earphones enter / exit the charging case, and the corresponding power white light flashes 1 time each.
Charging in the charging case	 white light will be turned off after 8 seconds
Charging complete	Charging bay fully charged, lights off
The charging compartment closes the lid to charge the earphone	Put the earphone into the charging compartment and close the cover to charge. The white light will be turned off after 3 seconds
Charging case low battery prompt	Low battery of charging bin: When opening and closing the cover, the white light flashes 5 times
Charging case full battery prompt	Charging bay fully charged, lights off

Product Operation Instructions

① Power on

Method: When the earphone is charging the case, open the upper cover of the charging case, and the earphone will automatically turn on and pair left and right for 2-3 seconds

② Power off

Put the earphones into the charging case, and automatically turn off and disconnect 3-4 seconds after closing the cover

③ pair

Step 1: Bluetooth pairing is automatically entered after the device is turned on

Step 2: Open the Bluetooth list of smart devices, search for "H15" and connect



Matching success: "connected"

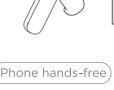


Touch key operation

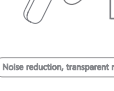
Conventional mode

 —— Voice assistant: Hold down the right earphone for 3.5 seconds

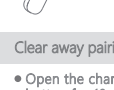
Music playback mode

 —— Pause/Play: Click the left/right earphone
Previous song: Double-click the left earphone
Next: Double-click the right earphone

Phone hands-free

 —— Answer: Click the left/right earphone
Reject: Double-click the left/right headphones
Hang up: Double-click the left/right headphones

Noise reduction, transparent mode switching

 —— Hold down the touch button on your left ear for 3.5 seconds to switch
Default off, transparent, noise reduction (Cyclic switching)

Clear away pairing/factory data reset

- Open the charging compartment cover and press the charging compartment button for 10 seconds to clear the headset and pair the phone
- Headset on state if the phone is not connected to the pairing state, press the headset touch button 5 times to restore factory Settings

FCC Statement

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used as portable equipment without any restriction.