

WH-35MAX

User Guide

Check the Items

1. Headset body
2. Type-C charge cable
3. User Guide
4. 3.5mm 1M Audio cable

Product Specification

Effective distance: 10m

*Working hours of the headset: About 8-12hours

Charge time of the headset: About 2-3hours

Charging input voltage: 3.7V—5V DC

Bluetooth frequency: 2.402-2.480GHz

*Note: Due to different pairing devices and using environment, the working hours of the headset are different.

Product Overview



按键说明:

- 1: Power on
- 2: Pause button/double-click to make a call
- 3: Short press/long press to increase volume
- 4: Short press the previous track/long press to decrease volume

Bluetooth Pairing Operation Method

Long press to power on and enter Bluetooth pairing mode. At this time search the corresponding bluetooth device name "WH-35MAX" on the phone, click the device name "WH-35MAX" for the Bluetooth pairing.

Charge the Headset

The internal rechargeable battery inside must be fully charged before you start to use the headset.

Connect one end of the Type-C cable to the charger or the USB interface of the computer, and the other end to the charge interface of the headset. Red light on: charging. Red light off: charged fully.

Do's and Don'ts

- Keep the product dry. Do not store it in damp areas.
- Do not expose the product to the sun or high temperature.
- Do not attempt to open the product, especially operated by non-professional person.
- Do not make the product fall down, shake the product violently, or strike the product with hard objects.
- Do not use harsh chemicals or cleaner to clean the headset.
- Do not use something sharp to scratch the surface of the product.
- Do not continuously charge the headset for over 10 hours to avoid affecting the service life.

Warning:
To prevent possible hearing damage, do not listen at high volume levels for long period.

Please avoid using a charger that exceeds 1.5A to charge the headphones,
To avoid damage to the headphones,

蓝牙耳机说明书

物品清单

1. 耳机主体
2. Type-C 充电线
3. 说明书
4. 1M音频线

规格参数

有效距离: 10m

*耳机工作时间: 约8-12小时

耳机充电时间: 约2-3小时

充电输入电压: 3.7V—5V DC

蓝牙功率: 2.402-2.480GHz

*注意: 由于配对设备使用耳机的不同, 耳机的工作时间有所不同。

蓝牙配对方法

长按 开机进入蓝牙配对模式, 在手机上搜索 "WH-35MAX", 点击进行配对。

耳机充电

开始使用时必须充满电。Type-C 充电线——接充电器或者电脑 USB 接口。一头连接耳机头部的 Type-C 充电口。红灯亮, 正在充电。红灯灭, 充满电。

注意事项

- 请保持耳机干燥, 不要放置在高湿区域。
- 请勿长时间曝晒在阳光下以及放置在高温过高或者过热的环境中。
- 非专业人士请勿擅自拆开本产品。
- 请勿猛烈摇晃本产品以及用锐利物划伤本产品。
- 请勿使用化学物质清洁本产品。
- 请勿长时间连续充电本产品缩短使用寿命。



按键说明:

- 1: 开机/短按模式键
- 2: 暂停键/双击拨打电话/长按开关灯
- 3: 短按下一曲/长按音量加
- 4: 短按上一曲/长按音量减

温馨提示:

为避免听力受损, 请勿长时间佩戴耳机在较大音量下听音乐。

请避免用超过用 1.5A 的充电器对耳机充电, 以免造成耳机受损,

FCC Statement

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.

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.

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