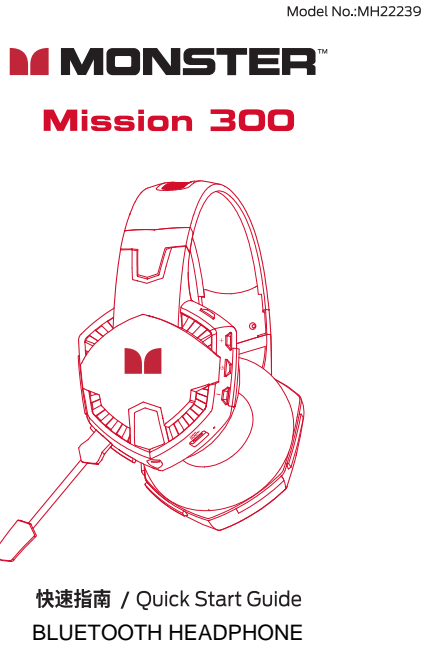
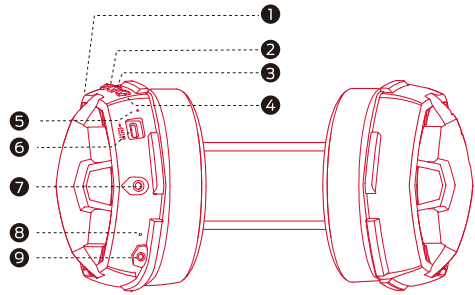


正面



快速指南 / Quick Start Guide  
BLUETOOTH HEADPHONE



- 模式切换键(模式切换/7.1键/灯键)
- 音量加按键,上一曲
- 电源开/关机
- 音量减按键,下一曲
- 指示灯
- USB-C 充电接口
- AUX接口
- MIC (内置)
- MIC接口 (外置)
- 2.4G发射器

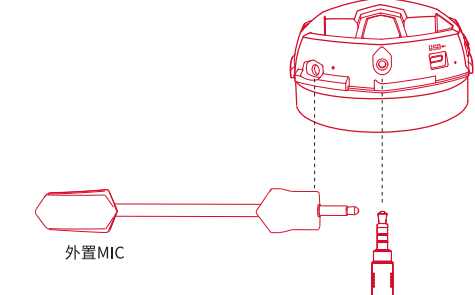
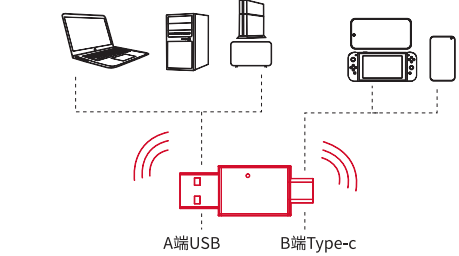
产品概述

- 头戴耳机
- Type-C
- 2.4G发射器
- 快速指南
- 可拆卸MIC
- 警示卡
- AUX
- 布袋

充电

请在使用此设备前先给耳机充满电,此设备可以通过Type-C 接口进行充电,充电时红灯长亮,充满熄灭。

连接指引



电源开/关

关机状态下,长按"⓪"键2秒,氛围灯常亮,绿色指示灯快闪烁,同时有系统提示音,耳机开机。  
开机状态下,长按"⓪"键2秒,灯熄灭,同时有系统提示音,耳机关机。

7.1音效/模式切换/麦克风/氛围灯光

音效:单击7.1键打开7.1音效,再次单击关闭。  
模式切换:开机默认前次模式,双击切换蓝牙模式/2.4G模式。  
麦克风:开机默认为开麦状态,三击为关闭,再次三击为开启麦克风。同时有系统提示音。(内置麦克风)  
氛围灯光:长按2S切换氛围灯开/关。

音乐

播放/暂停:单击"⓪"键  
下一曲:已连接手机状态,长按 "-" 2秒  
上一曲:已连接手机状态,长按 "+" 2秒

音量控制

调低音量:已连接手机状态,单击 "-" 按键  
调高音量:已连接手机状态,单击 "+" 按键  
(在 USB 模式下同步操作)

通话

接听/挂断:单击"⓪"按键  
拒接来电:双击"⓪"按键

2.4G 模式

插入2.4G发射器接口,自动进入配对状态,绿灯快闪,配对成功,绿灯常亮

2.4G清除配对

在关机状态,进行长按"⓪"键+"7.1"键5s后,听见提示音(deng),白灯闪烁,重新进入配对模式。

蓝牙清除配对

开机配对状态下,同时长按"7.1"键和"⓪"键8s,听见提示音(deng),蓝灯闪烁,重新进入配对模式。

恢复出厂设置方式

在开机连接状态下,同时长按"7.1"键和"⓪"键8s,自动复位关机,复位成功,复位关机后,开机切换到2.4G模式自动与USB Dongle发射器正常连接使用,音效模式自动复位为音乐模式

低电报警

2.4G/BT模式下,每隔3分钟提醒一次,红灯快闪,当前模式配对灯常亮。

为您的听力负责

为避免听力受损,在佩戴耳机前请调低音乐播放器的音量。佩戴好耳机后,再慢慢将音量调整到适应的水准。噪音的计量单位是(db),长期暴露于85db 或更高噪音环境下可能造成听力受损。监控使用情况;听力受损是噪音太大加以时间双重作用的结果。声音越大,越少减少暴露在噪音下的时间。声音越柔和,就可以听越久。请通过消费电子协会网站(www.ce.org) 了解如何建立安全收听等级及检视其他重要的安全指引。如何防止噪音性听力损伤 (NIHL) 重要资讯及何种噪音会造成听力受损的完整清单,请参考听障研究基金会网站:www.drfl.org。

电池使用注意

- 如果电池更换不当,则存在爆炸危险。电池只能用相同类型或同等类型的电池更换。不建议未经许可可更换电池,但可以退回制造商进行更换。
- 电池[电池组或电池组合]不得暴露在日照、火烤或类似过热的环境中。

产品有毒有害物质或元素表

有害物质	有害物质		有害物质		有害物质		有害物质		有害物质	
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBDEs)	多溴二苯醚(PBDEs)	邻苯二甲酸酯(PHTHA)	镍(Ni)	镉(Cd)	汞(Hg)
部件名称										
外壳	○	○	○	○	○	○	○	○	○	○
线材	○	○	○	○	○	○	○	○	○	○
喇叭	○	○	○	○	○	○	○	○	○	○
主板	X	○	○	○	○	○	○	○	○	○
电池	○	○	○	○	○	○	○	○	○	○

○:表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。  
X:表示该有害物质在该部件所有均质材料中的含量超出GB/T26572规定的限量要求。

保修信息卡

信息填写

产品名称:

产品型号:

产品SN号:

购机日期:

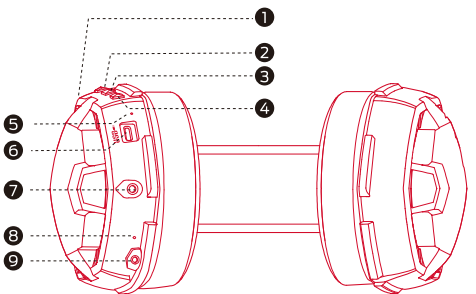
用户信息

用户姓名:

联系电话:

地 址:

反面



- Mode switching (Mode Switch / 7.1 button/ Light button)
- Volume up button, previous song
- Power On/Off
- Volume down button, next song
- Indicator light
- USB-C charging port
- AUX charging port
- MIC (Built-in)
- MIC port (External)
- 2.4G Transmitter

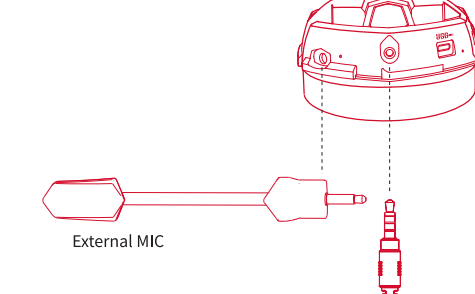
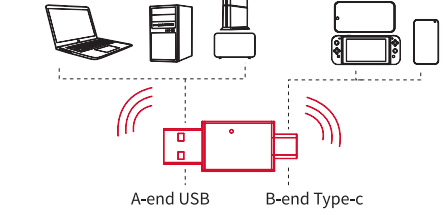
Product Overview

- Wearing Headphones
- 2.4G Transmitter
- Removable MIC
- AUX
- Type-C
- Quick guide
- Warning Card
- Cloth bag

Charging

Please fully charge the headset before using this device. This device can be charged through the Type-C interface, and the red light will remain on and turn off when fully charged

Connection Guide



Power On/Off

In the off state, press and hold the "⓪" button for 2 seconds. The ambient light will remain on, the green indicator light will flash rapidly, and there will be a system prompt sound. The headphones will be powered on.  
In the on state, press and hold the "⓪" button for 2 seconds. The lights will go out, and there will be a system prompt sound. The headphones will be powered off.

7.1 Sound effects/Mode Switch/microphone/Ambient Lighting

Sound effect: Click 7.1 button briefly to turn on the 7.1 sound effect, and click it again to turn it off.  
Mode Switch: When powering on, it defaults to the previous mode. Double-click to switch between Bluetooth mode and 2.4G mode.  
Microphone: When the device is powered on, it is in the default microphone-on state. Three consecutive clicks will turn it off, and another three consecutive clicks will turn the microphone on again. At the same time, there is a system alert sound. (Built-in microphone)  
Insert an external microphone and force-disable the built-in microphone. (The external microphone)  
Ambient Lighting: Long press and hold for 2 seconds to switch on/off the ambient light effects.

Music

Play/pause: Click "⓪" button  
Next song: Connected phone status, long press the "-" button for 2 seconds  
Previous song: Connected phone status, long press the "+" button for 2 seconds

Volume Control

Turn down the volume: connected phone status, click "-" button  
Turn up the volume: connected phone status, click "+" button  
(Synchronizing operation in USB mode)

Call

Answer/hang up: click "⓪" button  
Reject the call: Double-click "⓪" button

2.4G Mode

Insert the 2.4G transmitter interface, it will automatically enter the pairing state. The green light flashes rapidly, indicating successful pairing. The green light remains constantly on after successful pairing.

2.4G pairing removal

When the device is in the off state, press and hold the "⓪" button and the "7.1" button simultaneously for 5 seconds. Then, you will hear the prompt tone (deng), and the white indicator light will flash. The device will then re-enter the pairing mode.

Bluetooth pairing removal

When in the boot-up pairing state, simultaneously press and hold the volume "+" and "-" button for 5 seconds. You will hear a prompt tone (deng), the blue light will flash, and you will re-enter the pairing mode.

Method for restoring factory settings

When the device is powered on and connected, simultaneously long press "7.1" button and the "⓪" button for 8 seconds. The device will automatically reset and shut down, and the reset operation is successful. After the reset and shutdown, the device will automatically switch to the 2.4G mode and establish a normal connection with the USB Dongle transmitter. The audio effect mode will automatically reset to the music mode.

Low Battery

In 2.4G/BT mode, a reminder occurs every 3 minutes, with the red light flashing rapidly and the current mode pairing light remaining constantly on.

Responsible for your hearing

To avoid hearing loss, turn down the volume of the music player before wearing headset. After putting on the headset, slowly adjust the volume to a suitable level.  
The unit of measurement for noise is (db). Long-term exposure to 85db or higher noise environment may cause hearing loss gradually. Monitor usage; hearing loss is the result of too much noise and time. The louder the sound, the more time to reduce exposure to noise. The softer the voice, the longer you can listen. Please visit the Consumer Electronics Association website (www.ce.org) to learn how to establish a safe listening level and review other important safety guidelines. For important information on how to prevent noise-induced hearing loss (NIHL) and a complete list of what noise can cause hearing loss, please refer to the website of the Foundation for the Study of the Hearing Impairment: www.drfl.org.

Battery usage note

- There is an explosion risk if the battery is not replaced properly. Batteries can only be replaced with batteries of the same type or equivalent. It is not recommended to replace the battery without permission, but it can be returned to the manufacturer for replacement.
- The cell [battery pack or battery pack and] shall not be exposed to conditions such as sunlight, fire or similar overheating.

FCC STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
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 the receiver.  
- Connect the equipment to 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.  
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.  
FCC ID: 2AVD2-MH22239

IC CAUTION

Radio Standards Specification RSS-Gen, Issue 5  
- English:  
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:  
This device may not cause interference.  
This device must accept any interference, including interference that may cause undesired operation of the device.  
RF exposure statement:  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.  
- French:  
Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:  
Cet appareil ne doit pas causer d'interférences.  
Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.  
Déclaration d'exposition RF:  
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.  
IC: 28087-MH22239

75X95MM 105G双胶+K+186C印刷+风琴折