MOONDROP x SINGER Official Co Branded Bluetooth Headphones

User Manual

产品连接

开机：长按多功能键 2s ，语音提示：POWER ON
关机：长按多功能键 3s， 语音提示：POWER OFF
*耳机与设备断开 5 分钟后，或配对超过 5 分钟，蓝灯长亮 2s 后设备自动关机。
Connection

Turn on: Long-press multi-function button for 2s. Prompt: POWER ON
Turn on: Long-press multi-function button for 3s. Prompt: POWER OFF
* The device will be turned off automatically after the blue indicator on 2s when it's disconnected 5mins or pairing for more than 5mins.

蓝牙连接：
打开手机蓝牙功能，进入搜索配对状态，选择设备型号：MOONDROP EDGE
连接语音提示：Connected 断连语音提示：Disconnect
*连接状态下，长按多功能键 5S 可清除配对并重新配对新设备
Bluetooth connection
Open smartphone Bluetooth, enter search&pairing, tap the Bluetooth name :MOONDROP EDGE
You'll hear the prompt of Connect, or Disconnect

*Long-press multi-function button for 5s to clear paired device and re-pairing new device under connection status.

产品功能操作

（排版：左半边文字，右半边耳机图片，并指示按键位置，示例如下）



Function
Noise-canceling button

Volume-
Multi-function button
Volume+
Type-C charging port

音乐模式下:
播放/暂停: 短按多功能按键
下一曲：双击多功能按键

电话模式下:
接听/挂断电话：短按多功能键
拒接电话：长按多功能键 1.5S

调节音乐/通话音量：短按音量+/-键
On music mode:
Play/pause: short press multi-function button
Next: Double-press multi-function button

On call mode:
Answer/decline: short press multi-function button
Hang up: Long-press multi-function button for 1.5s

Volume: short press Vol+/Vol-

降噪功能键:
单击降噪功能键可切换降噪/普通/通透模式
降噪：唏~　　指示灯长亮
普通：嗯？　指示灯熄灭
通透：嘿!　　指示灯呼吸

双击降噪功能键可切换游戏/音乐模式
音乐模式：Music Mode　游戏模式：Game Mode

Noise-canceling button:
Press noise-canceling button to switch ANC ON/standard/transparency mode
Noise-canceling: Sh　LED indicator keeps on
Standard mode: Eh?　LED indicator disappear
Transparency mode: Heh!　LED indicator flashes

Double-press noise-canceling button to switch game/music mode
Music mode / Game mode

充电电量指示灯

3.4V 开始提示低电，2MIN 提示音一次"Battery low"，指示灯蓝灯每间隔 3s/次双闪，低于 3.1V 时将自动关机。

充电时指示灯常量，充满后熄灭
Charging indicators
You'll hear the prompt of Battery Low from 3.4V every 2mins, and the blue indicator double-flashes every 3s, and it will automatically turn off when it's lower than 3.1V.

The indicator keeps on when charging, and disappears when it gets fully charged.

恢复出厂设置

耳机处于开机状态下，同时按音量+和音量- 3s，呼吸灯蓝灯闪烁两次后重置成功

Restore factory settings
When the earphone is turned on, long press volume+and volume- 3s at the same time, and the blue breathing light flashes twice, and resets successfully.

APP 使用方法与功能

*安卓版本 MOONDROP APP 可通过水月雨微信公众号/酷安/蒲公英和 Google Play 商店下载。
*iOS 版本 MOONDROP APP 可通过 APP Store 搜索下载。
在该应用程序中，可使用切换调音、自定义触摸控制和切换降噪等功能。
The use and function of APP
Download the MOONDROP LINK 2.0 through official website, Google APP or App tore.
The APP provides tuning switching, function customization, noise-canceling switching, and other expanded functions.

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

ISED Statement

- 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:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.