

1.0

长按3秒为开关机，短按为播放或暂停
当有来电时短按接听电话 长按拒绝双击回拨末号

2. -

无线状态时短按上一曲，长按音量减

3. +

无线状态时短按下一曲，长按音量加

4.M

长按开/关降噪

指示灯：
无线状态：配对状态红蓝灯快闪，配对成功后蓝灯慢闪
充电状态：充电时红灯长亮，充电完成后红灯灭
降噪状态：开启降噪绿灯常亮，关闭降噪绿灯灭

无线使用操作说明：
四键长按开机
红蓝灯快闪，无线进入配对状态
用手机搜索本无线产品，无线名称为LY-9087ANC
当手机搜索到 LY-9087ANC 设备名称时点连接，如果提示输入密码，密码为0000
当无线连接成功后，蓝灯慢闪。
打开手机音乐播放器就可以播放音乐，本产品可以控制无线上下曲、播放暂停及通话接听，重拨等功能。

LINE 外接音频输入操作说明
开机状态，插入音频线转到AUXLINEIN 模式
支持手机/MP4/MP3/CD/ 笔记本等外接音频输入

功能参数：
USB充电：DC 5V/1A IN
无线频率：2.402-2.480GHz
无线距离：10米
频响：20Hz-20KHz
输出功率：8mW*2
信噪比：88DB
充电时间：2小时

1.
Long press for 3 seconds to switch the machine,short press to play or pause
When there is an incoming call,short press to answer the call Long press to reject
Double click to call back the last number

2. -
When in wireless mode,short press to select the previous song.
Long press to decrease volume.

3. +
When in wireless mode,short press to select the next song.
Long press to increase volume.

4.M
Long press for 3seconds power on/power off is ANC ON/ANC OFF.Green light ON/OFF.

Indicator light:
Wireless mode:red and blue light flash in pairing mode,and blue light flash slowly after successful pairing.
Charging mode:the red light will be on long when charging,and the red light will be off after charging.
ANC mode:When ANC on,the green light keep lighting steadily,when ANC off,the green light turn off

Wireless Operation Instructions:
Press the U key to power on.
Red and blue light flash,product enter into the pairin mode.
Search this wireless product with mobile phone,product BT name isLY-9087ANC
When the phone searches for LY-9087ANC device name and connect.If prompted for password,
the password is 0000.
When the wireless connection is successful,the blue light flashes slowly.
Open the mobile phone musicplayer to play music,the product can control the wireless music up and down,
play pause and call answer,redial and other functions.

LINE External Audio Input Operation Instructions:
When the product is powering on,insert the audio cable into AUXLINEIN mode.
Support mobile phone/MP4/MP3/CD/laptop and other external audio input.

Functional parameters:
USB charging:DC 5V/1A IN
Wireless frequency:2402-2.480GHz
Wireless distance:10m
Frequency response:20HZ-20khz
Output power:8mW*2
Signal to noise ratio:88DB
Charging time:2 hours

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.

Warning: 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.

FCC and ISED RF warning statement:

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

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

ISED STATEMENT:

- English: "

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) l'appareil nedit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

Remarks:If the headset cannot be turned on,please charge the headset before use