



one click
单击

Control



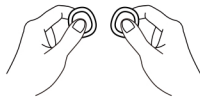
long press

	L/左	R/右
	Play / Stop 播放 / 暂停	
	Next song 下一首	
	Last song 上一首	
	Volume up 加大音量	
	Volume down 减小音量	
	Answer a call 接听电话	
	Hold call 呼叫保留	
	Answer with phone 手机接听	
	Finish / reject a call 挂断 / 拒听	
	Environment sound 环境音	
	Voice assistant 语音助手	

Q&A & Specifications

1.How to reset?

Power off; wait for 3 seconds; hold and press both earbuds for about 10 seconds. White and blue light will flash, then white light will flash twice slowly. Put earbuds back in charging case, and reset will be complete.



1.如何重置?

关机，等待3秒，长按双耳，蓝白灯交替闪烁3次，最后白灯慢闪2次灯灭，双耳放回充电盒，设置成功。

Bluetooth version: V5.0

Charging box size: 50*50*32mm

Earbud size: 19.3*20.6*21.2mm

Wireless connection distance: 10M (15 meters without barriers)

Earbud battery: 40mAh -4h music (5h voice call)

Charging box battery: 450mAh- 4.5times = 18h.

Charging voltage: 5V

Battery: Lithium polymer battery

Speaker diameter: 6mm

SNR: >58DB

Waterproof: IPX6

Sensitivity: 96±3DB

Frequency: 20-2000hz

Impedance: 32±15%

Sound channel: 50hz-5khz±3db

Standard: A2DP, AVRCP, HFP, HSP

Suitable devices: All bluetooth smartphones and PCs

Noise reduction: CVC noise reduction (passive)

Charging time: Earbuds-1h / Box-2h

All specifications determined in a laboratory setting.

Actual use varies according to use conditions.

蓝牙版本: 5.0

充电盒尺寸: 50*50*32mm

耳机尺寸: 19.3*20.6*21.2mm

传输距离: 实际测试距离15米, 一般情况10米。

耳机电池: 40mAh-4小时音乐播放, 5小时语音通话。

充电盒电池: 450mAh-充电4.5次, 可充18小时。

充电电压: 5V

充电电池: 聚合物锂电池

喇叭尺寸: 6mm

信噪比: >58DB

防水等级: IPX6

灵敏度: 96±3DB

频响范围: 20-2000hz

产品阻抗: 32欧±15%

声道: 50hz-5khz±3db

支持协议: A2DP, AVRCP, HFP, HSP

适配设备: 所有蓝牙手机和蓝牙PC

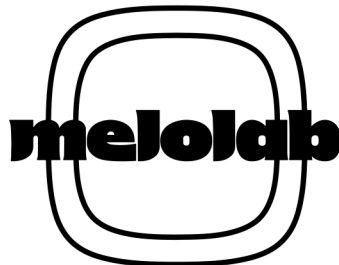
降噪功能: 被动降噪

充电时间: 耳机1小时, 充电盒2小时。

以上数据为实验室测定值,

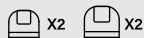
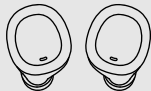
实际使用可能会根据具体情况有所不同。

A Guide for Melo&You

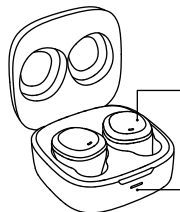


Moodbud
True wireless earphones

Accessories list



Turn on & off



Indicator LED:
White: Charging
Off: Fully charged

Indicator LED:
Green: 60-100% Battery
Orange: 20-60% Battery
Red: 0-20% Battery

Power on

way1: The earbud will automatically power on and enter Bluetooth pairing mode when the lid of the charging case is open.
(Right flashing white & blue light, Left flashing white light)

way2: Hold and press two earbuds for 3 seconds.

关机

方法1: 从充电盒中取出耳机, 耳机会自动关机, 进入蓝牙配对模式。
(右耳机白蓝灯交替闪烁, 左耳机白灯闪烁)

方法2: 长按双耳机3秒关机。

Power off

way1: Put the earbuds back into the charging case.

way2: Hold and press two earbuds for 10 seconds.

way3: Not using the earbuds for 5 mins.

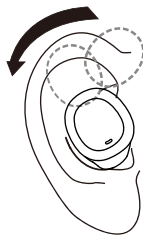
关机

方法1: 将耳机放回充电盒。

方法2: 长按双耳机10秒关机。

方法3: 5分钟没有使用耳机。

Wear



Choose suitable ear tips

选择适合的耳塞

Wear

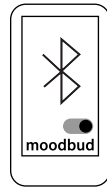
Tilt the earbud forward, insert the tip firmly into your ear canal.

Adjust the earbud by rotating it backwards.

佩戴

将耳机顺着耳道塞进耳内, 旋转耳机直至耳机边缘贴近耳朵的耳脊。

Connect & disconnect



Connecting for the first time:

Turn on the bluetooth on your device

and searching for "Moodbud"

(Blue light flashing twice a second indicates successful connection.)

首次连接

开启手机蓝牙, 搜索蓝牙设备“Moodbud”。

(连接成功后, 蓝灯呼吸闪烁一秒两次。)

Disconnecting:

Place the earbuds back into the charging case.

The earbuds will power off and disconnect from the paired device.

断开设备

将耳机放回充电盒,

耳机自动关机并断开与设备的连接。

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.

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.

For more information

please visit our website

melolab.fun

or contact us at hello@melolab.fun

更多信息请访问melolab.fun

或者邮件联系我们hello@melolab.fun



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