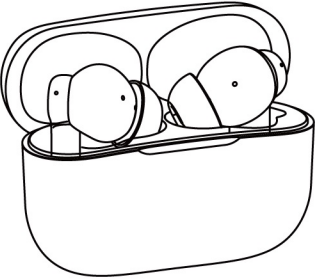


快速
操作
指南



Bluetooth® v5.0



M30

TWS

产品清单



耳机



充电盒



耳套 (S/M/L)



充电线 (Type-C)



说明书

如何佩戴

①

②

③







1

2

3

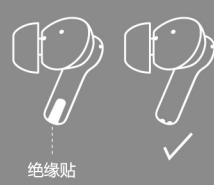
选择合适的耳塞套 (M耳套已装在耳机上)



✓

✗

首次使用



绝绿贴



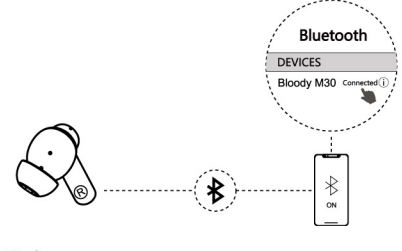


翻开充电盒盖子，将L/R耳机取出，将覆在耳机充电触点上的绝绿贴去掉
(再将耳机放入充电盒内充满电)

取出和连接

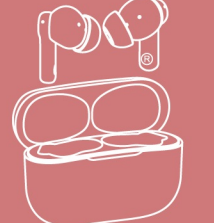


取出耳机后，进入配对模式
(L/R耳机可分开独立使用)



选择 "Bloody M30 " 已连接

第二次连接

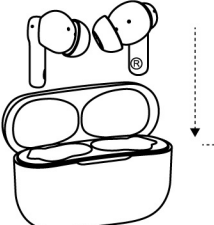


翻盖取出耳机自动回连 (手机要保持蓝牙开启)

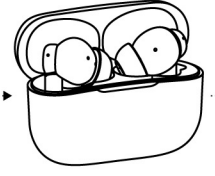


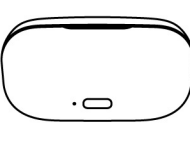
ON

耳机充电

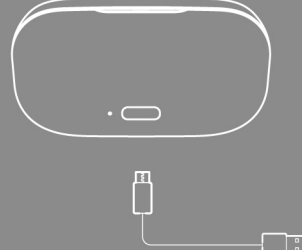


耳机放入充电盒后，自动断开蓝牙连接进行充电
(耳机放入充电盒充电时，先亮1s红灯；10s内一次蓝灯，充满电灯熄灭)





充电盒充电



Type-C充电 1.5H

触控功能



L

长触持续 音量 -

× 轻触 1下 ▶| / ◀

× 轻触 2下 ◀◀

× 轻触 3下 打开语音助手 (SIRI等)



R

长触持续 音量 +

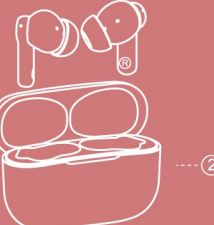
× 轻触 1下 ▶| / ◀

× 轻触 2下 ▶▶

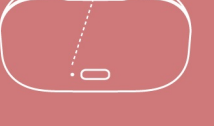
× 轻触 3下 打开语音助手 (SIRI等)

(L/R 来电或接听电话中，长触2S，挂断电话)

LED 指示灯模式



①



②

(将耳机放入充电盒后同时，即可从充电盒指示灯处，查看对应剩余电量)

蓝灯慢闪--充电中

蓝灯长亮--充满电

蓝灯快闪 10%电量

蓝灯长亮2s后慢闪1次 25%电量

蓝灯长亮2s后慢闪2次 50%电量

蓝灯长亮2s后慢闪3次 75%电量

蓝灯长亮2s后慢闪4次 100%电量

LED 指示灯模式



✖ 红蓝交替--进入对码模式

○ 灯光熄灭--正常工作中

✖ 红灯闪烁--低电量模式

技术规格

驱动单元尺寸：
频率响应：
耳机灵敏度：
麦克灵敏度：
耳机阻抗：
蓝牙版本：
传输距离：
耳机电池类型：
充电保护盒电池类型：
充电电源：
耳机充电时间：
充电盒充电时间：
蓝牙开启后的音乐播放时间：
混合音乐播放时间 (含充电保护盒)：
重量：

10mm动圈驱动单元
20Hz-20kHz
105dB
-42dB @ 1kHz/Pa
32 ohm
v5.0
10m
锂离子电池 (40mAh)
锂离子电池 (500mAh)
5V=500mA
<1.5小时 (从空电量到充满)
<1.5小时 (从空电量到充满)
约4小时 (50%音量测试数据)
约22小时 (50%音量测试数据)
37g

耳机清洁保养

精心保养可确保耳套与官嘴之间紧密结合，提高声音质量。

• 应让耳机和耳套尽量保持干爽清洁。

• 要清洁耳套，应将耳套取下，放入温水中轻轻洗涤，然后自然晾干。

• 耳套的晾干时间可能较长，请待耳套完全干透后再重新使用。

• 用温和的消毒剂擦拭耳机和耳套，以防感染。

• 请勿使用含酒精的消毒剂。

• 如果无法正确佩戴，应更换耳套。

安全规则

1. 为了避免听力受损，请勿长时间在高音量下使用耳机。

2. 请勿以任何理由拆除或改装耳机，否则可能导致耳机故障，这些都不在保修范围。

3. 请勿将设备接触液体弄湿，否则会造成设备严重损坏，由设备进水而造成的损坏，制造商将不予保修。

4. 请勿将设备置于温度过高或过低 (45度以上或-10度以下) 的环境下。

5. 请避免靠近儿童或动物的眼睛使用设备指示灯。

6. 本产品内含有细小零件，请勿吞食以免发生窒息危险；不适合三岁以下儿童使用。

7. 请勿在雷暴天气下使用该设备，雷暴可能导致设备工作不正常，并增加触电危险。

电池警告

进行此类操作存在风险，可能会损坏产品。

1. 此产品内置锂电池，禁止拆解、撞击、挤压或投入火中。

2. 请勿置于高温环境中，暴露在强烈的日照下，以免爆炸。

3. 按照当地法规处锂电池，不要当做家庭垃圾处理。

4. 若出现严重鼓胀，请勿继续使用。

5. 为保护锂电池使用寿命，请尽量避免在0℃以下环境中进行充电。

6. 除非使用手册中另有说明，否则用户不得自行取出或更换产品的电池。

产品有害物质或元素的名称及含量

为满足中国电子产品有害物质限制相关的法律法规和其他要求，对本产品中有害物质，按部件分类，声明如下：

部件名称	有害物质					
	铅(Pb)质	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
电路模块	×	○	○	○	○	○
塑胶件	○	○	○	○	○	○
五金件	×	○	○	○	○	○
喇叭	○	○	○	○	○	○
线缆	○	○	○	○	○	○
电池	○	○	○	○	○	○
附件	○	○	○	○	○	○

本表格依据SJ/T11364的规定编制

O：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超过GB/T 26572规定的限量要求。

表中标记“×”的部件，皆因全球技术发展水平限制而无法实现现有有害物质的替代。

印刷电路板组件：包括印刷电路板及其零部件，电子元器件等。根据购买产品型号不同，您所购买的产品可能不会含有以上所有部件。

10 在中华人民共和国境内销售的电子电气产品必须标示此标志

标志内的数字代表在正常的使用状态下的产品环保使用期限

合格证
检验合格

产品三包凭证

保修期：
本产品的品质保证期限为：自购买日起7天包退，15天包换，一年保修。

免费服务：
在产品保修期内，凡属产品本身质量引起的故障，请用户凭此保修卡和购物凭证与经销商取得联系，以享受免费维修。

以下情况恕不免费维修：
1.无保修卡的或产品维修标志已破坏。
2.自行拆卸造成损坏的。
3.因进水或者跌落而造成的故障及人为机械损坏。
4.因不可抗力造成的故障或损坏。

产品保修卡

用户信息	用户姓名 联系电话 通讯地址	电子邮件 邮政编码
产品信息	产品名称 产品型号 名称	产品条码/ 编号/批号 邮政编码
销售商信息	联系电话 销售日期 地址	发票号码
备注		

注：(1)此表应由销售商盖章确认；

(2)对于可使用相关“三包”规定的产品，本保修卡等同于三包凭证；

(3)维修记录以授权服务机构维修凭证为准，申请服务后，请妥善保管。

Bluetooth®

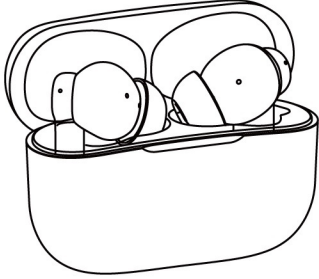
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尺寸：117mmX60mm

QUICK
START
GUIDE



M30
TWS

 Bluetooth® v5.0



WHAT'S IN THE BOX


Earphones


Charging Case


Ear Sleeves
(S / M / L)


Charging Cable
(Type-C)

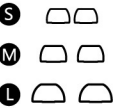

User Manual

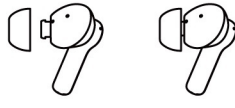
HOW TO WEAR

S

M

L









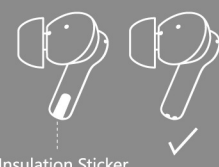
1

2

3

Choose your appropriate sleeves. (Size M is on the earphones)

FIRST TIME USE







Remove the insulation sticker from earphones before the first time use.
(Then put the earphones into the charging case and start charging both devices until fully charged before first time use.)

POWER ON & CONNECT





Automatically enter pairing mode once take out the earphones.
(L/R earphone can be used independently)

Choose "Bloody M30" to connect

RECONNECT & DISCONNECT



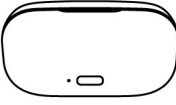


To reconnect, take out the earphones and it will automatically be connected.
(Make sure the Bluetooth on your phone is turned on.)

CHARGING

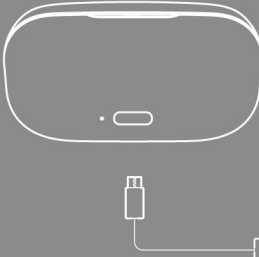






Automatically charging once the earphones are inside the charging case.
(The indicator will be solid red for 1s after putting the earphones back into the charging case; flashes blue once for each 10s when charging; no light when fully charged.)

CHARGE THE CHARGING CASE



FLASHES BLUE SLOWLY -- CHARGING

SOLID BLUE -- FULLY CHARGED

Type-C Connection  1.5H

CONTROL AT YOUR FINGERTIPS



Long Tab

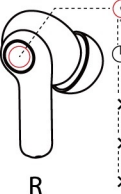
Volume -

Single Tap

Double Tap

Triple Tap

Enter Voice Assistant (Siri, etc)



Long Tab

Volume +

Single Tap

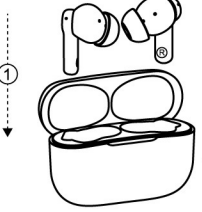
Double Tap

Triple Tap

Enter Voice Assistant (Siri, etc)

(Long tap 2s to hang up phone call or decline an incoming call.)

LED INSTRUCTION



FLASHES BLUE QUICKLY

FLASHES BLUE SLOWLY TWICE AFTER SOLID BLUE FOR 2S

FLASHES BLUE SLOWLY 4 TIMES AFTER SOLID BLUE FOR 2S

10% ELECTRICITY

50% ELECTRICITY

100% ELECTRICITY

(After putting the earphones back into charging case, you can check the electricity with the indicator.)

LED INSTRUCTION



FLASHES RED AND BLUE -- PAIRING

NO LIGHT -- WORKING

FLASHES RED SLOWLY -- LOW BATTERY

TECH SPEC

Speaker Size: 10 mm

Frequency Response: 20 Hz-20 kHz

Earphone Sensitivity: 105 dB @ -10 dBFS

Mic. Sensitivity: -42 dB @1 kHz/Pa

Earphone Impedance: 32 ohm

Bluetooth Version: v5.0

Operation Distance: 10 m

Earphone Battery Type: Lithium Battery (40 mAh)

Charging Case Battery Type: Lithium Battery (500 mAh)

Charging Power: 5V=500mA

Earphone Charging Time: < 1.5H (Low Battery to Fully Charged)

Case Charging Time: < 1.5H (Low Battery to Fully Charged)

Music Playtime with Single Charge: ≈4H (50% Volume Data)

Playtime from Charging Case: ≈22H (50% Volume Data)

Weight: 37g

CLEANING AND MAINTENANCE

CLEANING YOUR EARPHONES AND GET THE BEST OUT OF THEM.

1. Keep the device dry and clean.

2. Remove the earphones sleeves and soak in water. Rinse well and then leave them to dry overnight.

3. Please use it until the sleeves are completely dry.

4. Clean the earphone and sleeves with gentle disinfectants.

5. Do not use alcohol-based disinfectants.

6. You can change the sleeves if necessary.

SAFETY RULES

1. To avoid hearing damage, do not use earphones at high volume for a long time.

2. Never disassemble or modify your earphones for any reason. Otherwise it may cause the earphones to malfunction, which are not covered by the warranty.

3. Do not get the device wet with liquids, otherwise it will cause serious damage to the device. Damage caused by water entering the device will not be covered by the manufacturer's warranty.

4. Please do not place the product in an environment where the temperature is too low (above 45°C or below -10°C).

5. Do not place your device's light close to eyes.

7. Not suitable for children under 3 years old.

8. Do not use the device during a thunderstorm.

WARNING STATEMENT

THE FOLLOWING ACTIONS MAY DAMAGE THE PRODUCT.

1. To disassemble, bump, crush, or throw into fire is forbidden for the lithium batteries.

2. Do not expose under the strong sunlight.

3. The discard of battery should obey to the local law, if possible please recycle it. Do not dispose it as household garbage, because it may cause a explosion.

4. Do not continue to use if severe swelling occurs.

5. Please try to avoid charging in the environment below 0°C.

6. The user is not allowed to remove or replace the batteries unless specified statement in the user manual.

FCC Regulatory Conformance:

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

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

NOTE:
The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.


(Left ear) FCC ID : 2AXWI-M30
(Right ear) FCC ID : 2AXWI-M3001

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尺寸：117mmX60mm