

# 以下为 Bowie M2+产品说明书文案

**倍思 TWS 真无线蓝牙耳机**

**Bowie M2+**

**Baseus True Wireless Earphones Storm Lite**

**Bowie M2+**

使用说明书

**User Manual**

使用产品前请仔细阅读本使用说明，并妥善保管（说明书首页）

Please read this user manual carefully before use and keep it for future reference.

## 一、产品连接步骤 Connection Steps

### 1. 开机 (线框图)

充电盒开盖后, 耳机自动进入开机状态

#### 1. Power on

The earphones will automatically power on after opening the charging case lid.

### 2. 蓝牙连接 (线框图)

打开手机蓝牙功能, 进入搜索配对状态

选择设备型号: Baseus Bowie M2+

#### 2. Wireless connection

Turn on wireless mode on your phone to search and pair the earphones.

Select device model: Baseus Bowie M2+

### 3. 下载 APP, 绑定耳机



#### 3. Download the app and link the earphones to app.

### 4. 关机 (线框图)

将耳机放回充电盒, 并盖上盖子, 完成关机。

#### 4. Power off

Put the earbuds into the charging case and close the lid to power off the earphones.

## 二、产品功能操作 (线框图, 指示对应按键) Function Operation

### 音乐模式:

播放/暂停: 戴上/取下(L or R)

上一曲: 长按左耳(L)1.5 秒

下一曲: 长按右耳(R)1.5 秒

激活手机语音助手: 三击左耳或右耳(L or R)

降噪模式切换: 双击左耳或右耳(L or R)

注: 模式切换顺序为: 降噪开启->普通模式->通透模式

Music mode:

Play/ Pause: Put on/off (L or R)

Previous song: press and hold the left earphone 1.5s

Next song: press and hold the right earphone 1.5s

Switch to low latency mode: Double-tap left or right earphone (L or R)

Activate the voice assistant: Triple-tap left or right earphone (L or R)

Noise cancellation mode:

Double tap left or right earphone (L or R)

Note: order of modes: noise cancellation on > normal mode > transparency mode

### 电话模式:

接听/挂断: 双击左耳或右耳(L or R)

拒接: 长按 1.5 秒左耳或右耳(L or R)

Call mode:

Answer/ hang up: Double-tap left or right earphone (L or R)

触摸功能区域

耳机指示灯

充电仓指示灯

硅胶耳帽

麦克风孔

出音孔

充电触点

充电盒按键

Type-C 充电接口

Touch Functional area

Earphone indicator

Charging case indicator

Silica gel ear tip

Mic hole

Sound hole

Charging touch points

Charging case button

Type-C charging port

Reject a call: press and hold left or right earphone (L or R) 1.5s

### **充电电量指示灯:Indicador de nivel de carga da bateria:**

充电仓为耳机充电：白灯闪，1~2 分钟后熄灭

连接电源为充电仓充电（或无线充电）：充电过程中，指示灯显示红色闪烁，充满电后，指示灯显示白色长亮

未充电状态下，按钮按压一下可以显示当前充电盒电量状态：少于 20%电量显示红灯，5s 后熄灭；21%~100%电量显示白灯，5s 后熄灭。

Power indicator:

Charge earphones in the charging case: The white indicator blinks and goes off after 1-2 minutes.

Charge the charging case through its power supply (or through wireless connection):: During charging, the indicator blinks red. When fully charged, the indicator is steady on white (an icon is displayed).

Non-charging state: Press the button to show the current battery level of the charging case.

Battery level is lower than 20%: The red indicator is on and goes off in 5s.

Battery level is in the range of 21% to 100%: The white indicator is on and goes off in 5s.

### **恢复出厂设置: Restore to factory settings:**

**耳机开盖，长按充电仓按键 5 秒，指示灯红白灯同时闪烁 3 次。**

Open the lid and press and hold the button in the charging case for 5s. The red and white indicators blink three times simultaneously.

### **低延迟模式切换: Low latency mode switchover:**

“倍思” APP 手动开启或关闭 Manually turn on/ off on the Baseus APP

### **APP 使用方法与安全性: Tips for using the app:**

- 1.可在 APP 中进行手势自定义调节。
  - 2.可在 APP 中进行 EQ 模式选择及自定义调节。
  - 3.可在 APP 中进行降噪模式选择及自定义调节。
  - 4.请在 35 小时内使用查找功能搜寻耳机。
  - 5.APP 耳机查找功能开启，耳机发出蜂鸣警报声，请勿在佩戴情况下使用，避免对听力造成影响。
1. Customize your own gesture for earphones in the app.
  2. Select and customize EQ mode in the app.
  3. Select and customize noise cancellation mode in the app.
  - 4.The effective duration of searching function is about 35 hours. Please use the function for searching missing earphones during this period.
  - 5.When the searching function is turned on in the app, the earphones will sound an alarm. Please ensure to use this function when not wearing your earbuds to avoid hearing damage.

注：进入设置-打开应用-应用启动管理-手动打开“倍思”APP：允许自启动，允许关联启动，允许后台活动。  
Note: Go to Settings>App>App launch>Open manually “Baseus” app: Allow Auto-launch, Allow secondary launch and running in background.

三、电子信息产品有害物质声明：（这部分不需要翻译）

| 部件名称 | 有害物质或元素   |           |           |                |               |  |  | 多溴二苯醚<br>(PBDE) |
|------|-----------|-----------|-----------|----------------|---------------|--|--|-----------------|
|      | 铅<br>(pb) | 汞<br>(Hg) | 镉<br>(Cd) | 六价铬<br>(Cr VI) | 多溴联苯<br>(PBB) |  |  |                 |
| PCB  | X         | O         | O         | O              | O             |  |  | O               |
| 塑料   | O         | O         | O         | O              | O             |  |  | O               |
| 电池   | O         | O         | O         | O              | O             |  |  | O               |
| 附件   | O         | O         | O         | O              | O             |  |  | O               |
| 充电线  | X         | O         | O         | O              | O             |  |  | O               |

本表格依据 SJ/T 11364 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 标准规定的限量要求以下。

X：表示该有害物质至少在该部件某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求。

该产品符合欧盟 RoHS 2.0 指令（2011/65/EU）

温馨提示：5 年图标是指“环保有效使用期限”，不是产品质量保证期限。电子产品均含有铅、汞、镉等有害物质，一旦超期使用，有害物质将可能因为发生外泄或突变，对环境造成污染，或对人体及人身财产造成严重损害。“环保使用期限”，意为所有的电子产品都将被要求在此有效限期内使用，超过安全使用年限之后出现的安全风险问题，我们将不再对产品质量负责。

#### 四、产品安全信息 Product safety information

五、在使用本产品前请阅读所有的指示和警告，不规范使用将会给产品或人身安全带来损害。

Improper use of the product can easily cause damage to the product or may endanger personal and property safety.

- 产品内含电池，请勿将本产品暴露在强日照或暖炉等过热环境中。请勿将本产品储存在高温，强光及强磁场环境下。
- 产品不可放置在火源附近等恶劣环境中，禁止敲击、投掷、践踏、挤压或投入火中，若出现鼓胀，请勿使用。
- 产品使用环境温度：0~45℃。
- 请勿违反产品说明书不恰当使用，造成产品损坏或危及人身财产安全，后果自行承担。
- 非专业人员严禁分解本产品，否则可能会导致起火，甚至彻底损坏本产品。
- 请勿使用超出本产品输出电流负载（用电器），超出负载会自动停止工作。
- 请定期用干净的棉布对耳机充电触点进行清洁，以避免因长期不清洁导致耳机出现无法充电或开机的情况。
- 请勿将本产品置于水中（或洗衣机中），若产品出现进水情况，请等待其自然晾干后再使用。
- 1. The battery is included in the product. Please avoid exposing your product to the sunlight, electric heater or similar overheating environments. Do
- not store the product in high temperature, strong light and strong magnetic places.
- 2. Do not keep it in other harsh environments such as fire source. Intense physical actions such as knocking, throwing, trampling on and squeezing
- etc. shall be avoided. Do not use it in case of expansion.
- 3. The ambient temperature of product is 0~45℃.
- 4. Inappropriate use of the product against this user manual or ignoring warnings can easily cause damage the product or may endanger personal
- and property safety. Consumer shall bear for all the consequences, to which our company will not assume any legal liability.
- 5. Decomposition of this product by non-professionals is strictly prohibited.
- 6. Do not use a load (electrical appliances) that exceeds the output current of this product. A circuit protection mechanism is built-in to automati

- cally stop working if loads exceed.
- 7. Please use a clean cotton cloth to clean the charging contacts of earphones regularly to prevent it from failing to charge or turn on due to missing
- cleaning for a long time.
- 8. Do not put this product in water (or washing machine). If water enters the product, let it dry naturally before using it.

## 五、产品参数: Product Parameters

名称: 倍思 TWS 真无线蓝牙耳机

型号: Baseus Bowie M2+

材质: ABS+PC

蓝牙版本: V5.2

通讯距离: 10 米

听歌时间: 5 小时 (70%音量)

配合充电盒听歌时间: 25~30 小时

电池容量: 40mAh/0.148Wh (耳机) 400 mAh/1.48Wh (充电盒)

耳机额定输入: DC5V□80 mA

充电盒额定输入: DC5V□600 mA

耳机额定消耗电流: 10 mA

充电盒额定消耗电流: 160mA

充电时间: 约 1 小时

频响范围: 20Hz-20kHz

充电接口: Type-C

适用: 具有蓝牙功能的播放设备

\*以上数据来源 Baseus (倍思) 实验室测定值, 但因客观环境改变数据会有所不同或误差

Name: Baseus True Wireless Earphones

Model No.: Baseus Bowie M2+

Material: ABS+PC

Version: V5.2

Communication distance: 10m

Playtime: 5 hours (70% of the volume)

Playtime with a charging case: 20~25hours

Battery capacity: 40 mAh/0.148 Wh (earphones) 400 mAh/1.48 Wh (charging case)

Earphone rating input: DC5V□80 mA

Charging case rating input: DC5V□600 mA

Earphone rating consumption current : 10 mA

Charging case rating current consumption: 160 mA

Fully charging time: about 1 hours

Frequency response range: 20 Hz-20 kHz

Charge interface: Type-C

Suitable for: Compatible with most of wireless devices

## 六、包装清单 Packing List

- 耳机充电仓\*1pcs
- 耳机 (L&R) \*2pcs
- 耳帽 (L&R) \*4pcs
- 充电线\*1pcs
- 说明书\*1pcs
- 保修卡\*1pcs

Earphones charging case \*1pcs

Earphones (L&R) \*2pcs

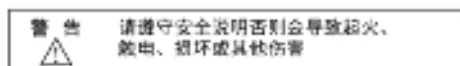
Ear tip (L&R) \*4pcs

Charging cable \*1pcs

User manual \*1pcs

Warranty card \*1pcs

## 七、相关图标、产品执行标准、产品安全警示 和 需要增加的供应商信息（见包装文案一致，直接复制）



制造商: 深圳市时商创展科技有限公司

地址: 深圳市龙岗区坂田街道岗头社区雪岗路 2008 号倍思智能园 B 栋五层

执行标准: GB4943.1-2011

热线: 4000-712-711

网址: [www.baseus.com](http://www.baseus.com)

CMIIT ID: XXXXXXXXX

特此申明, 深圳市时商创展科技有限公司的产品型号为: Baseus Bowie M2+ 符合欧盟指令 2014/53/EU、2011/65/EU 的规定。欧盟符合性声明的全文可在以下网站查询:  
[www.baseus.com](http://www.baseus.com)

此设备符合欧盟指令 2012/19/EU 和欧盟指令 2006/66/EU 的规定，此设备不得与普通废弃物一起处理，必须回收利用。此符号标明本产品不得作为生活垃圾处理，而必须将本产品交至相应的废品回收站，进行电子电气设备回收处理。

FCC ID:2A482-M2

**FCC Caution:**

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.

Any 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.

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