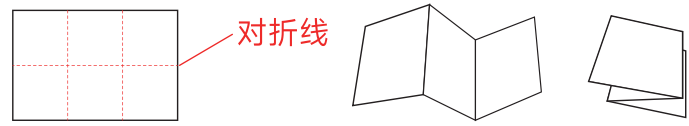


品名：说明书  
尺寸：480\*160mm  
材质：120G双胶纸  
印刷：单黑两面印刷  
折叠方式：风琴折+对折  
用量：1PC/台

折叠方式如下图：(先对折后叠成方形)



正面

阿蒙毛毡音响

产品使用说明书

操作说明

蓝牙连接

充电口指示灯

AUX 接口

type-c 充电口位置

头顶部按钮

开机

暂停 / 继续 / 灯光控制

规格参数

产品名称：AMON 阿蒙毛毡音响

产品型号：M-Y-AMON1

产品尺寸：170x170x209mm

产品重量：650g

额定输出：8.5W

最大功率：10W

电池容量：2000mAh

蓝牙版本：V5.3

电源输入：DC 5V/700mA

频率响应：150Hz-18KHz

最大声压级：87dB

扬声器单元：45mm 10W 4Ω

产品介绍

蓝牙键 / 电源开关 / 音量调节键 / 灯光开关键 / TWS 连接键

209mm

170mm

电源指示灯 + 氛围灯

灯光说明

开关机：打开/熄灭

蓝牙配对中：呼吸灯

蓝牙配对成功：灯光由呼吸灯转为常亮

蓝牙断开连接：转为呼吸灯

播放音乐：呼吸灯（灯光亮度与音量大小成正比）

暂停播放：常亮

TWS连接中：转为左右互闪效果

TWS连接成功：播放状态下灯光由闪烁转为呼吸灯，暂停状态下转为常亮

AUX连接成功：快闪两下后转为呼吸灯

AUX断开连接：快闪两下后转为常亮

声音调整：灯光与音量成正比

声音播放时增减音量：灯光转为常亮

低电量显示：灯光亮度降为微光模式，播放状态灯效为微光常亮，其他状态下灯光亮度无变化

充电状态：底部指示灯常亮

充满状态：底部指示灯关闭

AUX连接成功：底部指示灯快闪两下

AUX连接中断：底部指示灯快闪两下

产品中有害物质的名称及含量

| 部件名称 | 有害物质   |        |        |              |            |              |
|------|--------|--------|--------|--------------|------------|--------------|
|      | 铅 (Pb) | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr(VI)) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) |
| 塑胶   | ○      | ○      | ○      | ○            | ○          | ○            |
| 硅胶   | ○      | ○      | ○      | ○            | ○          | ○            |
| 五金   | ○      | ○      | ○      | ○            | ○          | ○            |
| 电路板  | ○      | ○      | ○      | ○            | ○          | ○            |

本表格依据 SJ/T 11364 的规定编制。

○：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 26572-2011 规定的限量要求以下。

X：表示该有害物质在该部件的某一均质材料中的含量超出 GB/T 26572-2011 规定的限量要求。

反面

AMON Speaker

INSTRUCTIONS FOR USE

Function Operational Specification

Charge lamp

AUX

Type-c

Button

Power on/off

Play/ pause / lighting control

Packing list

| Packing list |                  |   |                     |
|--------------|------------------|---|---------------------|
| 1            | AMON Speaker * 1 | 2 | USB Cable * 1       |
| 3            | User Manual * 1  | 4 | AUX Connecting line |

Specification

Product Name: AMON Speaker

Product model: M-Y-AMON1

Product size: 170x170x209mm

Net Weight: 650g

Rated output: 8.5W

Maximum power: 10W

Battery capacity: 2000mAh

Bluetooth version: V5.3

Power input: DC 5V/700mA

Frequency response: 150Hz-18KHz

Maximum sound pressure: 87dB

Speaker unit: 45mm 10W 4Ω

Product Presentation

Bluetooth button / power switch / volume adjustment button / light switch / TWS connection button

Power indicator light / ambient light

209mm

170mm

Lighting Operation Instructions

2. To interrupt the AUX connection, remove the AUX cable to disconnect the connection and enter the Bluetooth connection mode.

Lighting Instructions

Turn on/off: Turn on/off.

Bluetooth pairing: Breathing light.

Bluetooth pairing successful: The light changes from breathing light to constant bright light.

Bluetooth disconnected: Switch to breathing light.

Play music: Breathing light (the brightness of the light is proportional to the volume).

Pause playback: Constant bright light.

TWS pairing in progress: Switch to left-right flashing effect.

TWS pairing successful: In playback mode, the light changes from flashing to breathing light, and in pause mode, it changes to constant bright light.

AUX connection interrupted: Flash twice and then switch to constant bright light.

Volume adjustment: Light is proportional to volume increase/decrease.

Volume while playing music: Light changes to constant bright light.

Low battery indication: Light brightness is reduced to dim light mode, playback state light effect is dim light and constant bright, in other states except for brightness, there is no change.

Charging status: Bottom indicator light is constantly on.

Full charge status: Bottom indicator light is off.

AUX connection successful: Bottom indicator light flashes twice.

AUX connection interrupted: Bottom indicator light flashes twice.

Matters Need Attention

- Do not subject the main unit to severe impact.
- Do not come into contact with chemicals such as benzene and solvents.
- Please do not use near strong magnetic or electric fields.
- Please avoid direct sunlight or heat sources.
- Do not disassemble, repair or modify by yourself.
- Do not listen at a high volume for a long time to avoid adverse effects on hearing. Do not clean the device with water. Please clean the surface with a slightly damp cloth. Low voltage use may cause sound distortion and please charge promptly. If not used for a long time, please disconnect the power supply.
- The Bluetooth function is compatible with common smartphones, tablets, etc. However, depending on the device or application you are using, some functions may not be supported.
- Low battery voltage may cause abnormal device operation. Please charge promptly.

Environmental Protection Reminder

Environmental protection reminder: This product is equipped with a rechargeable lithium battery. If the product or any of its components are no longer usable, do not dispose of them together with household garbage. Instead, they can be sent to the recycling bin for used batteries, the waste disposal station, or the recycling center for safe and effective disposal to prevent environmental pollution.

产品中有害物质的名称及含量

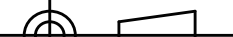
| Component names | Hazardous Substance |      |      |          |       |        |
|-----------------|---------------------|------|------|----------|-------|--------|
|                 | (Pb)                | (Hg) | (Cd) | (Cr(VI)) | (PBB) | (PBDE) |
| Plastic         | ○                   | ○    | ○    | ○        | ○     | ○      |
| Silicone        | ○                   | ○    | ○    | ○        | ○     | ○      |
| Hardware        | ○                   | ○    | ○    | ○        | ○     | ○      |
| Circuit board   | ○                   | ○    | ○    | ○        | ○     | ○      |

This table is compiled in accordance with the provisions of SJ/T 11364.

○: Indicates that the content of this harmful substance in all homogeneous materials of this component is below the limit requirements stipulated in GB/T 26572-2011.

X: Indicates that the content of this harmful substance in at least one homogeneous material of this component exceeds the limit requirements stipulated in GB/T 26572-2011.

| 修改记录    |      |    |    |
|---------|------|----|----|
| REV NO. | 修改内容 | 审核 | 日期 |
| 1       |      |    |    |
| 2       |      |    |    |
| 3       |      |    |    |
| 4       |      |    |    |
| 5       |      |    |    |
| 6       |      |    |    |

|          |       |       |       |       |                                                                                       |    |    |     |            |  |     |  |
|----------|-------|-------|-------|-------|---------------------------------------------------------------------------------------|----|----|-----|------------|--|-----|--|
| 设计       | 欧阳根发  |       |       |       | 说明书                                                                                   |    |    |     | 图纸编号       |  |     |  |
| 审核       |       |       |       |       |                                                                                       |    |    |     | 材质         |  | 双胶纸 |  |
| 批准       |       |       |       |       |                                                                                       |    |    |     | 表面工艺       |  | 印刷  |  |
| 未注公      |       |       |       |       | 项目名称:                                                                                 |    |    |     |            |  |     |  |
| 角度 ±0.5° |       |       |       |       |                                                                                       |    |    |     |            |  |     |  |
| 基本尺寸     | P1    | P1    | P1    | P1    | 图样标记                                                                                  | 数量 | 重量 | 比例  | 深圳汇一高科有限公司 |  |     |  |
| 0~6      | ±0.05 | ±0.08 | ±0.08 | ±0.1  |  | 1  |    | 1:1 |            |  |     |  |
| 6~30     | ±0.08 | ±0.1  | ±0.1  | ±0.15 |                                                                                       |    |    |     |            |  |     |  |
| 30~80    | ±0.1  | ±0.1  | ±0.15 | ±0.2  |                                                                                       |    |    |     |            |  |     |  |
| 80~200   | ±0.15 | ±0.15 | ±0.2  | ±0.3  |                                                                                       |    |    |     |            |  |     |  |
| 200以上    | ±0.15 | ±0.2  | ±0.3  | ±0.5  | 版本号                                                                                   | A0 | 单位 | mm  |            |  |     |  |

深圳汇一高科有限公司

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.

#### FCC Radiation Exposure statement

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