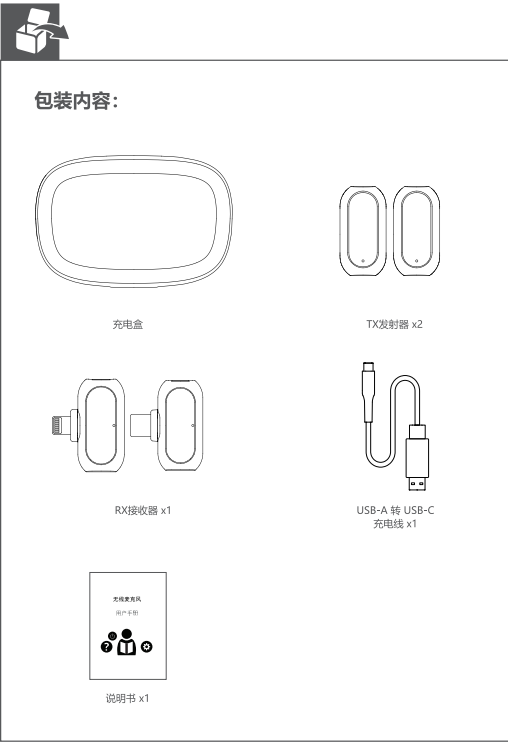
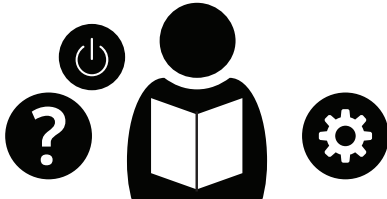


无线麦克风

用户手册



| 技术参数:  |                                       |
|--------|---------------------------------------|
| 无线频率范围 | 2402-2480MHz                          |
| 调制范围   | GFSK                                  |
| 音频频率范围 | 20Hz-20KHz                            |
| 音频延迟   | ≤25MS                                 |
| 无线发射功率 | ≤10dBm                                |
| 整机工作电流 | ≤30MA                                 |
| 信噪比    | ≥80dB                                 |
| 麦克风类型  | 全指向麦克风                                |
| 内置电池   | TX发射器 - 70mAh, 充电盒 - 400mAh           |
| 充电输入   | TX发射器 - DC 5V/66mA; 充电盒 - DC 5V/320mA |
| 电源管理   | TX发射器无连接超过3分钟后自动关机                    |
| 充电时间   | TX发射器约1.5小时, 充电盒约2小时                  |
| 使用时间   | TX发射器约6小时; 充电盒同时给2个TX充电约2次            |
| 使用距离   | 50米 (正向无遮挡条件下)                        |
| 工作温度   | 0 °C至 55 °C                           |
| 存储温度   | -20 °C至 +55 °C                        |
| 尺寸     | L71.08*W46.23*H30.82mm                |
| 总重量    | 64g                                   |

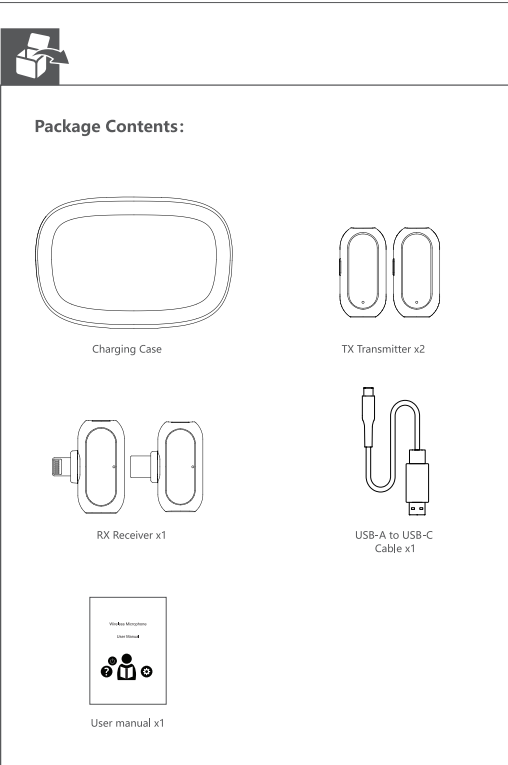
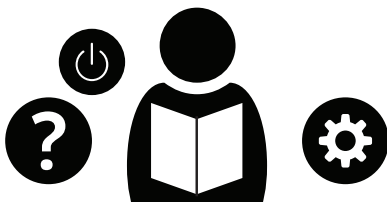


| 产品中有毒物质或元素的名称及含量          |           |           |           |               |                |                  |
|---------------------------|-----------|-----------|-----------|---------------|----------------|------------------|
| 部件名称<br>Name of the parts | 铅<br>(Pb) | 汞<br>(Hg) | 镉<br>(Cd) | 六价铬<br>(Cr6+) | 多溴联苯<br>(PBBs) | 多溴二苯醚<br>(PBDEs) |
| 内置线路板                     | X         | O         | O         | O             | O              | O                |
| 外壳                        | X         | O         | O         | O             | O              | O                |
| 配件                        | X         | O         | O         | O             | O              | O                |

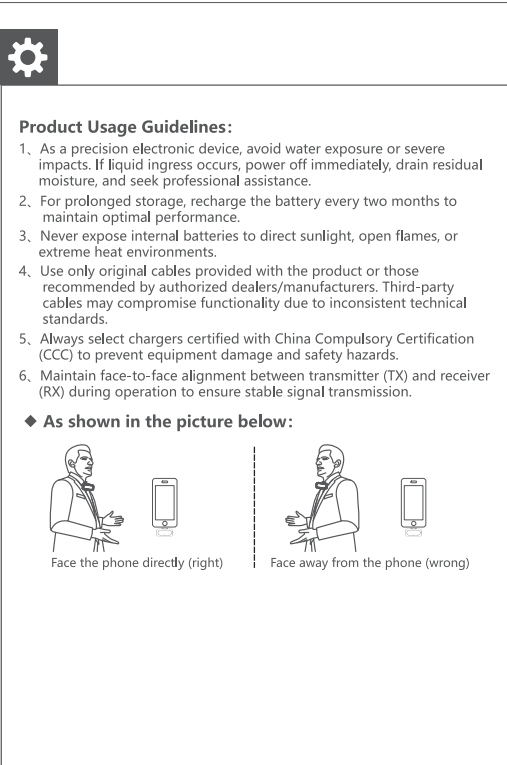
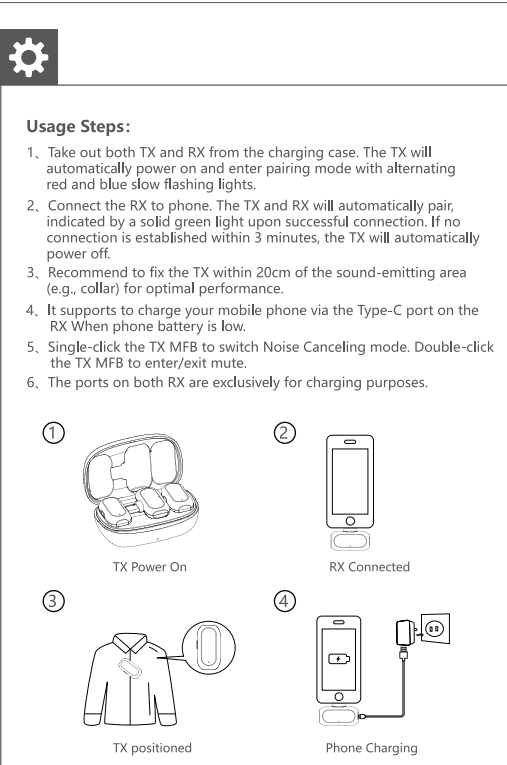
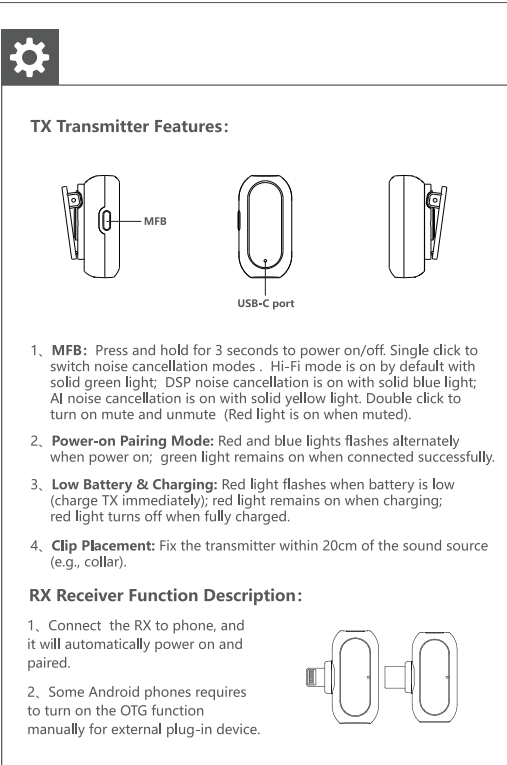
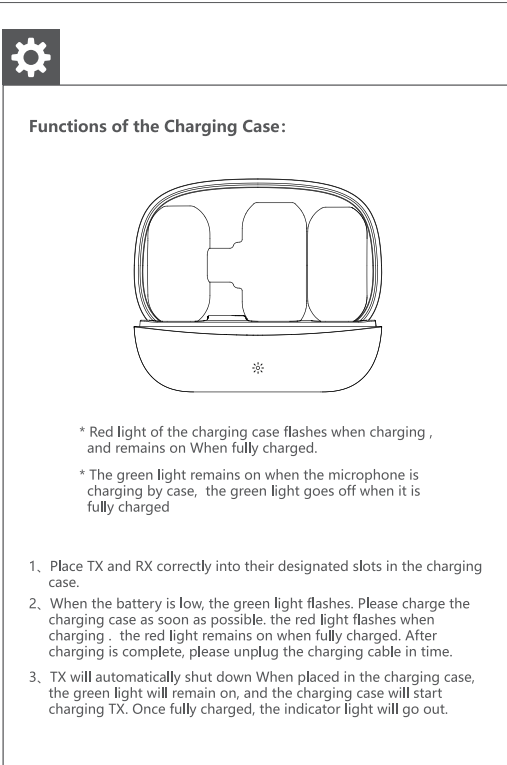
O :表示该有毒有害物质在该部件所有均质中的含量均在SJ/T11364-2014标准规定的限量要求以下。  
X :表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T11364-2014标准规定的限量要求。  
注1:本产品大多数的部件采用无毒无害的环保材料制造, 含有毒有害物质或元素的部件皆因全球发展水平限制而无法实现有毒有害物质或元素的代替。  
注2:环保使用期限的参考值取决于产品正常工作的温度和湿度等

Wireless Microphone

User Manual



| Specification Parameters: |                                                              |
|---------------------------|--------------------------------------------------------------|
| Wireless Frequency Range  | 2402-2480MHz                                                 |
| Modulation                | GFSK                                                         |
| Audio Frequency Range     | 20Hz-20KHz                                                   |
| Audio Delay               | ≤25MS                                                        |
| Transmission Power        | ≤10dBm                                                       |
| Operating Current         | ≤30MA                                                        |
| Signal-to-Noise Ratio     | ≥80dB                                                        |
| Microphone Type           | Omnidirectional                                              |
| Built-in Battery          | TX Transmitter-70mAh, Charging Case-400mAh                   |
| Charging Input            | TX Transmitter-DC5V/66mA; Charging Case-DC5V/320mA           |
| Power Management          | TX Transmitter auto-shutdown after disconnected in 3 minutes |
| Charging Time             | TX Transmitter~1.5h, Charging Case~2h                        |
| Usage Time                | TX Transmitter~6h; Charging Case charges 2TX twice           |
| Transmission Distance     | 50m (Barrier free)                                           |
| Operating Temperature     | 0 °C to 55 °C                                                |
| Storage Temperature       | -20 °C to +55 °C                                             |
| Size                      | L71.08*W46.23*H30.82mm                                       |
| Total Weight              | 64g                                                          |



| Name of Toxic/Hazardous Substances |      |      |      |        |        |         |
|------------------------------------|------|------|------|--------|--------|---------|
| Name of the parts                  | (Pb) | (Hg) | (Cd) | (Cr6+) | (PBBs) | (PBDEs) |
| Internal Circuit Board             | X    | O    | O    | O      | O      | O       |
| Casing                             | X    | O    | O    | O      | O      | O       |
| Accessories                        | X    | O    | O    | O      | O      | O       |

O: Indicates that the concentration of the hazardous substance in all homogeneous materials of this component is below the limit requirements specified in SJ/T 11364-2014.  
X: Indicates that the concentration of the hazardous substance in at least one homogeneous material of this component exceeds the limit requirements specified in SJ/T 11364-2014.  
Notes: 1. Most components of this product are manufactured using non-toxic and environmentally friendly materials.Components containing hazardous substances are unavoidable due to global technological limitations in substituting these substances.  
2. The reference standard for environmental usage duration depends on operating temperature, humidity, and other conditions during normal product operation



折叠方式

技术要求:  
印刷油墨均匀, 字体清晰;  
折叠后边缘必须对齐、不得有刮花, 破损等现象;  
公差 ±0.5mm  
材质: 105 G铜板纸  
尺寸:105\*75mm

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.