
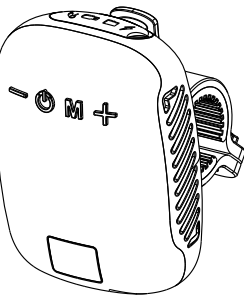
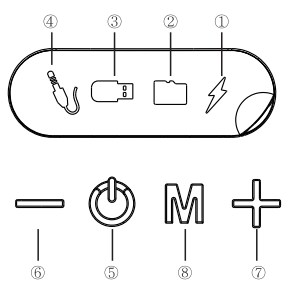

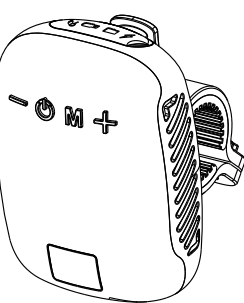
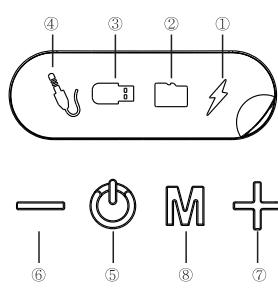


尺寸：50*100mm,5折页正反印刷，材料：70g双胶

 	<p>基本参数</p> <ul style="list-style-type: none"> ●无线规格：V5.3 支持L2CAP/A2DP/AVRCP 用来接收立体声音频信号，通过协议可以控制音频发射端的上下曲操作； 支持HSP/HFP(Handsfree profile) 具有免提功能，可以进行语音通讯； ●无线传输范围：10M ●音频性噪比：≥90db ●电池容量：500mAh ●内置电压：3.7V ●正常音量播放：关掉幻彩LED灯 2H左右（因音频内容和音量而异） ●喇叭规格：φ45mm*1 ●喇叭功率：4Ω/5W * 1 ●频率响应：120Hz-20KHz ●尺寸：50*100*72mm ●单机重量：约214g（裸机重量） ●充电电压：5V/500mA ●充电时长：约2H <p>功能特点</p> <p>1、采用先进的无线音频解码芯片，</p>	<p>支持所有无线设备连接。</p> <p>2、支持FM收音，可直接搜索收听区域的电台。</p> <p>3、音色柔和清晰有动感，各层次分明。</p> <p>4、直读TF卡和U盘。</p> <p>5、无线接收距离远可长达10米。</p> <p>6、支持LINE IN音频输入，为你提供电脑音箱功能。可直接连接手机/平板电脑/及电视无线配对播放音乐；</p> <p>7、无线模式无连接，半小时关机。</p> <p>8、支持TWS功能。</p> <p>功能指示</p> <p>1.DC 5V充电接口，(type-cUSB 充电接口)</p> <p>2. TF卡输入接口：TF卡插入时可解码MP3格式的音频播放</p> <p>3. U盘输入接口：U盘插入时可解码MP3格式的音频播放。</p> <p>4. LINE IN输入接口：3.5音频头外音输入</p>	 <p>5. 电源开关：长按时为开机状态，再长按时为关机状态</p> <p>-在音乐模式下（TF卡、LINE IN、U盘、无线），短按为播放/暂停”</p> <p>-在FM模式下短按为自动搜索电台、在搜台过程中短按一下为取消往后自动搜索电台，</p> <p>-在无线模式并配对手机情况下，有电话接入时短按一下为免提接听，再短按一下为挂断电话，双击为重拨电话。</p> <p>6. 在音乐的模式下，短按为“上一</p>	<p>曲”长按为“音量减”</p> <p>7. 在音乐的模式下，短按为“下一</p>
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Warning 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.

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.