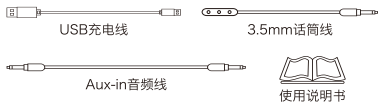
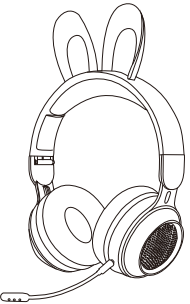
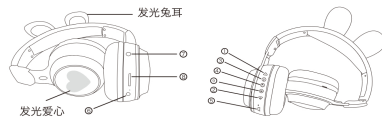


使用手册



NO:KE-11
爱心萌宠发光蓝牙耳机



FCC 警告

本设备符合 FCC 规则第 15 部分的规定。操作须满足以下两个条件：
(1) 该设备不得造成有害干扰。并且 (2) 该设备必须接受收到的任何干扰，包括可能导致设备操作故障的干扰。

本组合包含官方明确标注的任何更改或修改都可能对用户操作设备的合规性造成干扰。
注意：本设备经过测试，符合 FCC 规则第 15 部分对 B 类数字设备的限制。这些限制旨在提供合理的保护，防止在住宅环境中的有害干扰。该设备会产生并可能接收少量能量。如果不得当使用设备或不当使用，可能会导致无线电通信或有害干扰。但是，不能保证特定设备中不会发生干扰。如果该设备确实对无线电通信或电视接收造成有害干扰（可以通过关闭和打开设备来确认），我们鼓励用户尝试通过以下一项或多项措施来纠正干扰：
-重新调整或重新接收天线。
-增加设备和接收器之间的距离。
-将设备连接到与接收器所连接电路不同的电路插座上。
-请咨询经销商或经验丰富的广播电视技术人员寻求帮助。

该设备已经过评估，可满足一般射频暴露要求。该设备可以在便携式暴露条件下使用，不受限制。

1 功能端口说明

- | | |
|-----------------------|-------------|
| ① 音量加、下一曲 | ⑥ 3.5MM耳机孔 |
| ② 音量减、上一曲 | ⑦ 3.5MM麦克风孔 |
| ③ 灯光切换 | ⑧ 内存卡槽 |
| ④ 开关机、暂停、播放、接挂电话、回拨电话 | ⑨ 收音机 |
| ⑤ USB充电口 | |

2 操作说明:

1.首次配对：开机自动进入蓝牙模式，指示灯红蓝交替快闪，手机会出现蓝牙识别名：
KE-11配对成功后蓝灯会闪烁（4秒1次），而且手机上方会有蓝牙图标和电池电量，因不同的设备显示略有不同，蓝牙关机后，再次开机会自动回连。
接通电话：来电时，短按“Ⓢ”
挂断电话：通话中，短按“Ⓢ”
拒接来电：来电时，长按“Ⓢ”2秒
回拨电话：双击“Ⓢ”

播放音乐：打开音乐播放器状态下，短按“Ⓢ”可播放或者暂停音乐
音量控制：长按“△”降低音量
 长按“△”增加音量
上下曲控制：短按“△”上一曲，
 短按“△”下一曲
LED彩灯控制：1.短按“Ⓢ”调换LED灯颜色有8种灯色
2.双击“Ⓢ”LED灯多色交替“快闪”效果，重复操作切换到开机时“慢闪”效果。
3.长按“Ⓢ”3秒，即关闭LED灯/开启LED灯。开灯状态下会消耗耳机电池电量。
内存卡使用：在关机状态把内存卡插入内存卡槽，开机后则自动进入MP3模式
3.5MM耳机孔：将音频线一头插入手机或者电脑，另一头插入耳机3.5MM耳机孔，需关机状态下插入，开机插入音频线则会自动关机。
3.5MM麦克风孔：开机状态下插入麦克风则可正常使用。
关机：长按“Ⓢ”三秒以上，LED指示灯熄灭，设备关闭。

3 产品组件:

- 1.耳机1个 2.充电线1条 3.说明书1份
4. 3.5mm 话筒线 5.礼品盒1个

4 充电情况:

充电前，关闭耳机电源（指示灯不亮），将充电线与耳机Micro端连接，此时指示灯为红色表示（耳机正在充电），当指示灯亮蓝灯标示充电完成*系统内置电池具有过载保护，无需担心充电时间长对电池造成影响。

5 注意事项

- 请勿将耳机存放在潮湿、充满灰尘、油烟或直接受阳光直射的环境下。
- 请勿长时间以高音量使用本耳机，可能会影响您的听力。为了交通安全，请勿在驾车、骑车时使用本耳机。
- 请使用柔软的干布清洁耳机，避免用刺激的、有机溶液或含有这些成分的物品清洁耳机，可能会造成对耳机的损坏。

- 避免在雷雨天气使用本耳机
- 请勿让耳机直接暴露在水中，耳机不具备防水功能
- 使用输出电压为直流DC5VD充电器，PC电脑的UVB口或带USB输出的充电器（必须选择正规厂家安全认证过的充电器）。

6 温馨提示

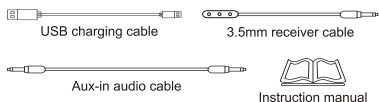
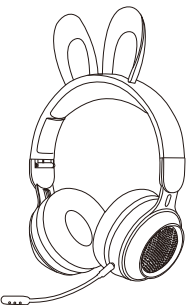
耳机发生故障时，不可私自拆卸维修，请联络当地经销商，进行维修或更换。
本产品内置可充电锂电池，电池安全警示：禁止撞击、挤压或投入火中，请勿置于高温环境中，电池浸水后耳机禁止使用。

！ 注意事项

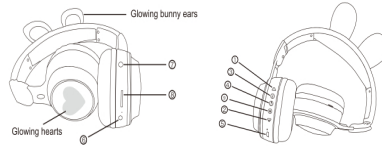
蓝牙耳机进入配对模式后若无配对连接操作，请关闭设备避免电量损耗。搜索蓝牙时不要进行其他操作，防止程序出错。在使用中请选择适当音量，以防耳朵造成伤害。请注意蓝牙耳机的良好使用环境，避免对耳机造成的损伤。长时间未使用的耳机，请先将耳机进行一次充电过程后再使用。

蓝牙规范	蓝牙5.0立体声
通讯距离	15M
频率响应	20HZ-20KHZ
喇叭输出功率	10mW
信噪比	≥80db
失真度	≥5.0%
灵敏度	105±3dB
充电时间	≥2.5小时
工作电压	3.5-4.2V
工作电流	30mA
双声刀机输出	125mA+125mA
喇叭阻抗	32Ω
输入接口	USB/3.5+4P立体声/麦克风
充电接口	5V/2A
电池类型	聚合物锂电池
电池容量	400mAh
续航时间	LED灯开启约7小时/ 关闭LED约12小时
支持协议	support a2dp\avctp\ avdtp\avrcp\hfp\spp\ smp\att\gap\rfcomm\ sdp\2cap profile

Manual



NO:KE-11
Heart Cutely Rabbit LED Wireless Headset



FCC Warning

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.

1 Function Description

- | | |
|--|-------------------------|
| ① Volume up:next song | ⑥ 3.5mm headphone jack |
| ② Volume down: last song | ⑦ 3.5mm microphone hole |
| ③ Light switch | ⑧ Memory card slot |
| ④ Power on and off/Pause/Play / Answer/ Hang up/ Call back | ⑨ Radio |
| ⑤ USB charging port | |

2 Operating Instructions

1.Pairing for the first time: Automatically enter Bluetooth mode when booting, indicator light Red and Blue flash alternately and the Bluetooth identification name will appear on the phone: **KE-11**, the blue light will flash after pairing is successful ,and there will be a bluetooth icon and battery level on the top of the phone, The display will be slightly different due to different devices. After the Bluetooth is turned off, turn it on again will automatically connect back.

Answer a call: When a call comes in, short press "Ⓢ"
Hang up the call: During a call, short press "Ⓢ"
Reject the call: When a call comes in, press and hold "Ⓢ" for 2 seconds
Call back: double click "Ⓢ"
Play music: When the music is playing , short press "Ⓢ" play or pause the music.
Volume control: Long press "△" to decrease the volume, Long press "△" to increase the volume
Next song/Last song : Short,press "△" to the last song, Short press "△" to the next song.

LED light control: 1. Short press "Ⓢ" to change the color of the LED light ,There are 8 light colors.
2.Double-click the "Ⓢ" "LED light multi-color alternately "fast flashing" effect, repeat the operation to switch to the "slow flashing" effect when starting up.
3.Long press the "Ⓢ" 3 seconds symbol to turn off/on the LED light, When the light is on, the battery will be consumed.

Memory card usage: Insert the memory card into the card slot when the device turned off, and it will automatically enter MP3 mode after turning it on.

3.5MM headphone jack: When turned off, plug in the audio cable, one end into the mobile phone or computer, and the other end into the jack of the headset. Plug in the audio cable when it is turned on will automatically shut down.
3.5MM microphone hole : When it is turned on, It can be used when the microphone is plugged .
Shutdown: Press and hold "Ⓢ" for more than three seconds, the LED indicator will turn off and the device turn off too.

3 Product components

- 1.One product 2.one charging cable 3.one user manual
4. one 3.5mm cable 5.Gift box 1

4 About Charging:

Before charging, turn off the power (the indicator light is off),Connect the charging cable to the Micro , and the indicator light's Red means (the headset is charging), when the indicator light is on the blue that means the charging is complete . *The built-in battery of the system has overload protection,There is no need to worry about the impact when long time charging on the battery.

5 Precautions:

- Do not store the headset in humid, dusty, oily, or Under direct sunlight.
- Do not use the headset at high volume for a long time, it may affect your hearing. For traffic safety, please do not use this headset while in the drive or ride.
- Please use a soft dry cloth to clean the device, avoid using irritating ones, organic solutions or items containing these ingredients to clean , It may cause damaging.
- Avoid using the headset in thunderstorms.
- Do not expose the device directly to water, they are not equipped water-proof.
- Use the output voltage of DC DC5VD charger , the UVB port of the computer or the charger with USB output (must Choose a charger that has been certified by a regular manufacturer for safety).

！ Attention

When the Bluetooth headset is in pairing mode but do not have pairing connected, then please turn off the device to avoid power loss . Do not do other operations when are searching for Bluetooth, to prevent program errors . Please select an appropriate volume to prevent ear damage during use. Please pay attention to the using environment, to avoid damaging the headset. If you have not used the headset for a long time , please do it a perform full charge before using it .

Bluetooth specification	Bluetooth 5.0 stereo
Communication distance	15M
Frequency response	20HZ-20KHZ
Speaker output	10mW
Signal to noise ratio	≥80db
Distortion	≥5.0%
Sensitivity	105± 3dB
Charging time	≥2.5 hours
Working voltage	3.5-4.2V
Working current	30mA
Double sound of machine output	125mA+125mA
Speaker impedance	32Ω
Input	USB/3.5+4P stereo/microphone
Charging port	5V/2A
Battery type	polymer lithium battery
Battery capacity	400mAh
Endurance time	LED light on for about 7 hours /LED off for about 12 hours
Support agreement	support a2dp\avctp\avdtp\avrcp\ hfp\spp\smp\att\gap\rfcomm\ sdp\2cap profile