

USB无线麦克风扬声电话

使用说明书

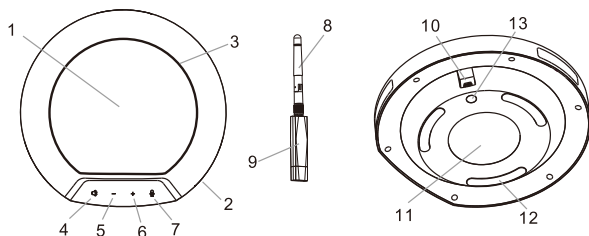


请在使用前仔细阅读本说明书

产品概述

USB无线麦克风扬声电话是一款内置电池，采用USB无线适配器连接电脑接口的高品质网络电话设备，具有回声抵消和降噪的最新语音处理算法，通话音质清晰自然，麦克风拾音范围广，扬声音量大，USB接口即插即用，安装操作方便，适用于企事业单位、学校等日常远程网络会议场景。

产品介绍



(1) 扬声器 (2) 麦克风 (3) LED环形指示灯 (4) 喇叭静音键
(5) 音量减少键 (6) 音量增加键 (7) 麦克风静音键 (8) USB无线适配器天线 (9) USB无线适配器 (10) 主机USB充电口 (11) 主机设备铭牌 (12) 主机3个脚垫 (13) 主机开/关机按钮

包装清单



主机设备 × 2



USB无线适配器和天线 × 1



USB连接线 × 2



(USB 5V/1A)
USB电源适配器 × 2

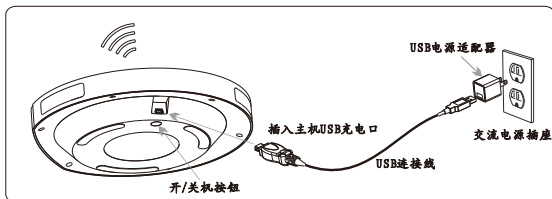


使用说明书 × 1

充电和开/关机

- 1、主机有内置电池。在准备使用时，电池电压过低，环形四段红灯会一直闪烁提醒，或在使用中，环形四段红灯会间隔一段时间会闪烁3次提醒，这时需要及时按图所示连接好，给予供电，对电池进行充电。当设备充满电时，环形灯底部绿灯会有闪烁三次提醒。
- 2、当主机插好USB连接线供电或长按住开/关机按钮一会儿，如环形四段绿灯闪烁，表示进入待连接状态，当无线连接成功时，环形绿灯会全亮，本主机为开机状态；当再一次长按住开/关机按钮会使本机关机。

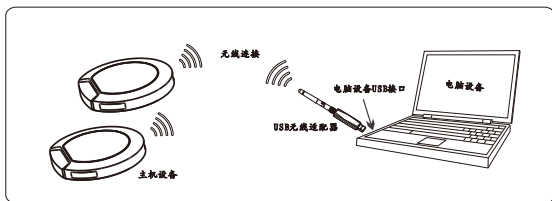
说明：（1）在待机状态下，设备无任何操作，20分钟后会自动关机。
（2）主机关机后，不使用请拔掉USB连接线，如有连接充电不做任何状态提示。



安装连接

本主机通过USB无线适配器,无线连接到电脑设备,采用电脑中网络通话应用软件,可以使用远程网络会议。

USB无线适配器连接方法：首先长按主机底部的开/关机按钮，直到主机环形绿灯闪烁，再把天线顺时针与无线适配器插座旋转连接好，并插入电脑设备的USB插座，如主机环形绿灯全亮，表示无线已经连接。同理，也可以无线连接另外一个主机。



操作说明

- 1、根据网络电话会议应用场景，本设备的USB无线适配器插入电脑设备USB接口后，进行无线连接，设备驱动会自动安装，安装成功后电脑设备屏幕会提示本设备准备就绪或本设备可以使用了。
 - 2、安装成功后，就可以采用电脑中的网络通话应用软件(如：QQ、Skype等)，按照此应用软件的操作方法，就能进行远程网络通话会议。
 - 3、主机喇叭音量大小调整：依次按下主机的“-”按键或连续按住“-”按键，可以逐渐减小喇叭的音量直到静音（绿灯环形条逐步减少）；依次按下“+”按键或连续按住“+”按键，可以逐渐增加喇叭的音量（绿灯环形条逐步增加）。
 - 4、主机麦克风拾音和静音：麦克风默认为拾音状态，按一下主机“麦克风静音”键，环形指示灯亮起红灯，表示麦克风静音；再按一次此键，红灯熄灭，表示恢复麦克风拾音。
 - 5、主机喇叭放音和静音：喇叭默认为放音状态，按一下主机“喇叭静音”键，环形指示灯底部亮起绿灯条，表示扬声器静音；再按一次此键，扬声器恢复放音。
 - 6、主机麦克风和喇叭都静音：先按扬声器静音再按麦克风静音，红灯亮起；或先按麦克风静音再按扬声器静音，环形指示灯底部亮起绿灯条，表示麦克风和喇叭都被静音，要恢复需依次解除静音。
- 说明：1、本设备适用于微软Windows和苹果Mac Os等操作系统的电脑设备。
2、只有当所有主机麦克风静音时，全场麦克风才能同时静音。

注意事项

- 1、在电脑设备上，连接本设备使用时，不能同时连其它麦克风扬声器设备，有可能会引起啸叫。
- 2、要求将USB无线适配器直连电脑设备USB接口，若通过USB集线器连接可能会引起使用问题。
- 3、本设备驱动是否安装连接成功，可以在电脑控制面板选项的声音和音频设备属性中，播放(输出)和录制(输入)的选项里查看默认设备是否显示“本机设备型号”，否则就要重新选择“本机设备型号”，并确认。
- 4、使用过程中，如有必要可以通过电脑端的扬声器选项调节音量大小，在使用电脑中网络通话应用软件时，请将本型号设备选择为首选的音频设备。
- 5、本设备内置电池，禁止拆解、撞击、挤压和投入高温火中。
- 6、请勿尝试维修本设备，会有触电危险，如存在问题需要维修，请与您的销售商联系。

USB Wireless Speakerphone

Operating Manual

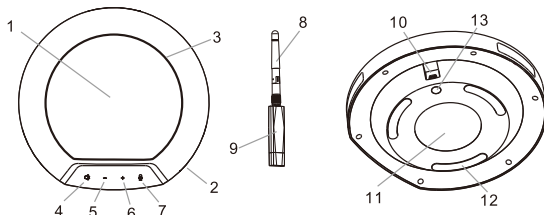


Please read this manual carefully before using

Product overview

The USB Wireless Speakerphone is a kind of high quality network telephone device with built-in battery, adopting wireless to connect computer USB interface. It has the latest voice processing algorithm of echo cancellation and noise reduction. The voice quality of call is clear and natural, and the microphone has a wide range of pick-up, with loud voice volume, convenient installation and operation, which is suitable for enterprise and public institutions, schools and other daily Remote network conference scenes.

Introduction



(1) Speaker (2) Microphone (3) LED Ring indicator (4) Speaker mute button (5) Speaker volume decrease button (6) Speaker volume increase button (7) Microphone mute button (8) USB wireless adapter antenna (9) USB wireless adapter (10) USB charging interface (11) Device nameplate (12) 3 foot pads (13) Switch button

Packing list



This device X 2



USB wireless adapter and Antenna X 1



USB cable X 2



(USB 5V/1A)

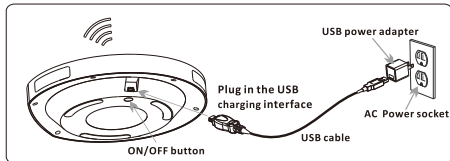
USB power adapter X2



Operating manual X 1

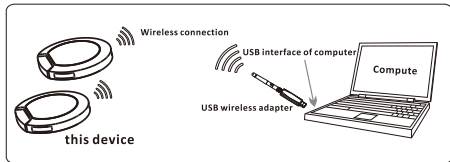
Charging and ON/OFF

1. this device has built-in batteries. When preparing for use, the battery voltage is too low, the ring four section red light will always flicker the reminder, or in use, the ring four section red light will flicker 3 times at intervals, at this time need to connect well according to the diagram in time, supply power to the device, charge the battery. When the device is full of electricity, the green light at the bottom of the ring light will have flashing three times to remind.
 2. when the device is plugged in USB cable to supply power or long hold down the ON/OFF button for a while, if the ring four section green light flashing, indicating to enter the state to be connected, when the wireless connection is successful, the ring green light will be all bright, the device is on; Once again, holding down the ON/OFF button will turn the device off.
- note: 1. In standby state, the device has no operation and will automatically shut down after 20 minutes.
2. Please unplug the USB cable after the device is shut down, if the connection charging does not do any status prompt.



Installation

Wireless connection: firstly, long press the ON/OFF button at the bottom of the device until the green light of the device flashes, then rotate and connect the antenna clockwise with the wireless adapter socket, and insert it into the USB interface of computer. If the green light of the device is always on, it indicates that it is connected. Similarly, another device can be wirelessly connected.



Operating instructions

1. According to the application scenario of network telephone conference, the device driver will be installed automatically, when the USB Wireless Adapter is connected to the computer device. After the installation is successful, the computer device screen will prompt that the device is ready or the device can be used.
2. After the installation is successful, the application software of the instant messenger or network telephone (such as QQ, SKYPE, etc.) in the computer can be used. According to the operation method of application software, the long-range conference communication with network telephone can be conducted.
3. Speaker volume adjustment: press the "-" button of the main machine in turn or press the "-" button continuously to gradually decrease the speaker volume until it is muted (the green light ring bar is gradually decreased); press the "+" button in turn or press the "+" button continuously to gradually increase the speaker volume (the green light ring bar is gradually increased).
4. Microphone pickup and mute: the microphone is in pickup state by default. Press the "microphone mute" button of main machine once, and the red light of ring indicator light will be on, indicating that the microphone is mute; press this button again, and the red light will be off, indicating that the microphone pickup is resumed.
5. Speaker playback and mute: the speaker is in the playback state by default. Press the "speaker mute" button of main machine once, and the green light bar at the bottom of ring indicator indicates that the speaker is mute; press this button again, the speaker playback is resumed.
6. Mute of microphone and speaker: firstly press the speaker to mute, then press the microphone to mute, the red light is on; or firstly press the microphone to mute, then press the speaker to mute, and the green light bar at the bottom of the ring indicator is on, indicating that both microphone and speaker are muted, and in order to resume, the mute should be released in turn.

Note: 1. The device is suitable for computer devices with the operation system of Microsoft Windows and Mac OS etc. 2. Only when all device microphones are mute can the full-field microphone be mute at the same time.

Precautions

1. On computer equipment, when connecting this device to use, can not connect other microphone speaker equipment at the same time, may cause howling.
2. It is required to connect the wired or wireless USB interface directly to the computer device. If it is connected through a USB hub, some operational problems may be caused.
3. To check if the driver of the device is installed and connected successfully, check whether the "Native Device Model" is showed on the default device in the option of Playback (Output) and Record (Input) in the Sound and Audio Device Properties of the Computer Control Panel Options. Otherwise, re-select the "Native Device Model" and confirm it.
4. In the using process, the volume can be adjusted through the speaker option on the computer if necessary. When using the application software of the instant messenger or network telephone, please select this one as the preferred audio device.
5. Built-in batteries are forbidden to disassemble, impact, squeeze, and put into fire.
6. Please do not attempt to repair the device, there will be a risk of electric shock. If there is a problem that needs to repair, please contact your dealer.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.