

Important safety instructions

This section contains important information about safety, handling, disposal, recycling and warranty.



Note: Read all safety information and instructions below before using the product. Keep the user manual for future use.

Warning!

- This device has a very powerful amplifier and the sound level can cause discomfort or, in serious cases, endanger hearing if the product is used carelessly. Always turn the volume down to a low level before putting on the headphones!
- Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.
- Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.
- Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the Maxi Pro BE2021, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.
- Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage to the product or other property.
- Do not use or store this product near any heat sources such as naked flames, radiators, ovens or other devices that produce heat.
- Protect the cables from any potential source of damage.

- Use only power adapters and accessories specified in this manual.
- Only refer a damaged or faulty product to qualified service personnel.
- Do not dismantle the product; there is a risk of electric shock. Tampering with or dismantling the product will void warranty.
- This product is designed for indoor use only.
- Do not expose the product to moisture.
- Protect the product from shocks during storage and transport.

Care and cleaning



Note: Failure to follow these care and cleaning instructions could result in damage to the product and void the warranty.

Battery charging and replacement



Warning! The Maxi Pro is powered by a rechargeable lithium-polymer battery. Do not expose the battery to fire or to direct sunlight. The battery should only be changed by Bellman & Symfon or an authorized service center. There is a risk of explosion if the battery is not replaced correctly. The battery should be charged fully before using the product for the first time. Only charge the battery in a temperature between 0°– 35°C, 32°– 95° F.

Using the product

Operating environment: 0°– 35° C with an atmospheric pressure of 700hpa - 1060hpa.
Transport and storage environment: -10°– 50° C with an atmospheric pressure of 700hpa - 1060hpa. Do not use or store the products near a heat source. If the product gets wet or is exposed to moisture, it should be replaced.

Cleaning

Use a soft, lint-free cloth. Avoid getting moisture in openings. Don't use window cleaners, household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives.

Service and Warranty

If the product appears to be damaged or doesn't function properly, follow the instructions in this leaflet. If the product still doesn't function as intended, contact your local dealer for information on service and warranty.

Warranty Conditions

Bellman & Symfon guarantees this product for two years from date of purchase against any defects that are due to faulty materials or workmanship. This guarantee only applies to normal conditions of use, and does not include damage resulting from accident, neglect, misuse, unauthorized dismantling, or contamination howsoever caused. This guarantee excludes incidental and consequential damage.

Model, type and classification

The information is available at the back of the product.

Product disposal and recycling information

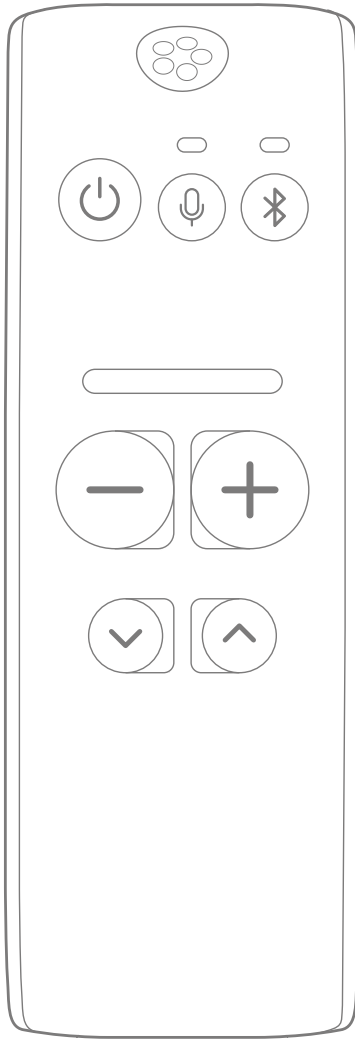


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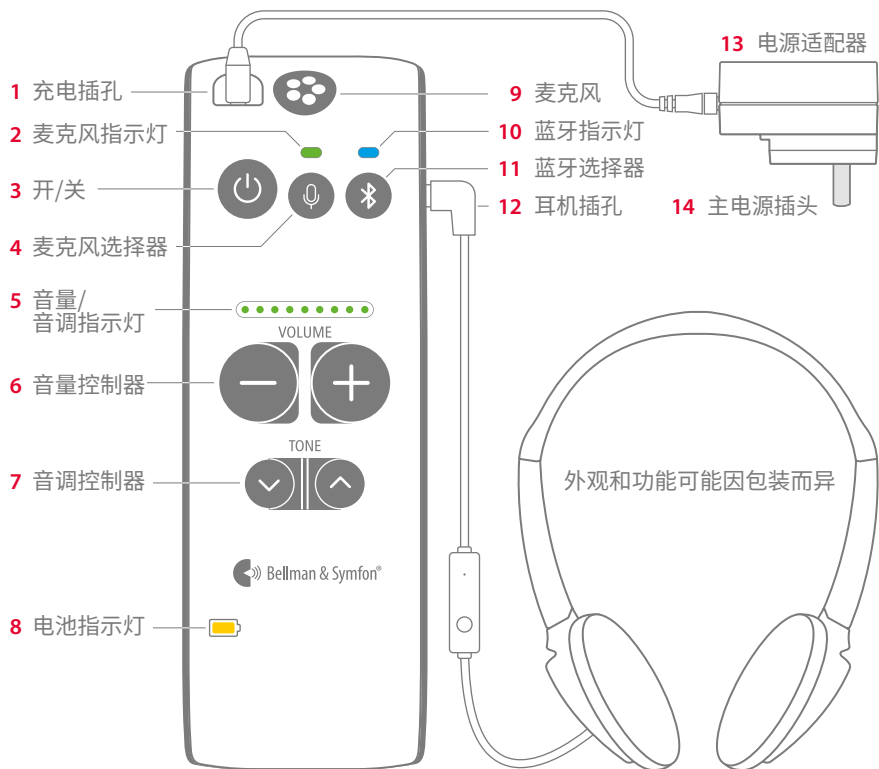


BE2021 Maxi Pro personal amplifier

21 用户手册

筒

概述



关于 Maxi Pro

Maxi Pro 是一款数字型语音放大器，可洪亮、清晰地放大人语音。当你在餐厅就餐、使用手机和收看电视时，可以使用 Maxi Pro 增强语音效果。

开始操作

第 1 步：对 Maxi Pro 充电

- 1 将充电线连接至电源适配器 (13) 和 Maxi Pro 的充电插孔 (1) 处。
- 2 将主电源插头 (14) 连接至电源适配器

(13), 检查其是否正确锁定，然后将其连接至电源插座。

- 3 充电时，电池指示灯 (8) 闪烁绿色。大约 3 小时后持续亮起绿灯，这表明 Maxi Pro 已完全充好电。

第 2 步：连接 Maxi Pro

将附带的头戴式耳机、入耳式耳塞或颈圈连接至 Maxi Pro 的绿色耳机插孔 (12) 处。

第 3 步：启动 Maxi Pro

按下开/关按钮 (3) 大约 1 秒钟启动 Maxi

Pro。麦克风指示灯 (2) 亮起绿灯，音量/音调指示灯 (5) 显示当前音量 3 秒钟。

如要关闭 Maxi Pro，请按住开/关按钮 (3) 大约 3 秒钟，直至所有指示灯熄灭。

使用 Maxi Pro 增强语音

Maxi Pro 配有一台可增强语音效果的内置全向麦克风 (9)。可将 Maxi Pro 放置在讲话人附近的桌面上，手持或者使用夹子将其夹在衣服上。

调节音量

使用音量控制器 (6) 上的 + 增加音量，一减小音量。可分 9 个级别调节麦克风音量，分 15 个级别调节电视机与手机音量。声级在音量/音调指示灯 (5) 上显示。

注意：每次打开 Maxi Pro 时，将音量调低，以免出现令人不适的音量。

调节音调

按下音调控制器 (7) 上的 ^ 提高高音，按下 v 降低高音。可分 5 个级别调节高音，音调在音量/音调指示灯 (5) 上显示。

注意：增加高音使得 S, F 和 T 发音听起来更加明显，更容易辨认。

使用 Maxi Pro 与手机连接

配对

- 1 通过按下麦克风按键 (4) 来确保 Maxi Pro 工作在麦克风模式。
- 2 按住 Maxi Pro 蓝牙选择器 (11)，直至蓝牙指示 (10) 器闪烁蓝光。
- 3 确保手机上的蓝牙开启。打开蓝牙菜单，并在列表中选择“Maxi Pro”。

- 4 蓝牙指示灯将持续显示蓝色，这表明配对成功。

注意：您的手机与 Maxi Pro 断开连接时，您可能需要重复 3, 4 步骤。

接听电话

- 1 当手机铃声响起时，Maxi Pro 指示灯 (10) 将闪烁蓝色。其他所有声音将保持静音，您将会听到耳机内的响铃信号。
- 2 如要接听电话，按下 Maxi Pro 的蓝牙选择器 (11) 或者使用耳机上的遥控装置。此时，您将会在耳机内更好地听到来电声音，您的声音将由 Maxi Pro 麦克风或耳机上的远程麦克风拾取。

- 3 如要挂断，再次按下 Maxi Pro 蓝牙选择器。

注意：如要拒绝来电，按住 Maxi Pro 蓝牙选择器 3 秒。

打电话

当你用电话通话时，你会从耳机里面听到被放大的对方的声音，你的声音将会被 Maxi Pro 麦克风拾取。

播放音乐

在手机上播放音乐，按下 Maxi Pro 蓝牙选择器可收听音乐，如果还连着另外的蓝牙设备，需要再按一下。

使用耳机的麦克风

当您使用耳机通话时，将从耳机的远程麦克风拾取声音。

使用 Maxi Pro 收看电视

要听电视上播放的声音，你需要一个 Maxi Pro 电视伴侣，请看另外一份电视伴侣使用说明。

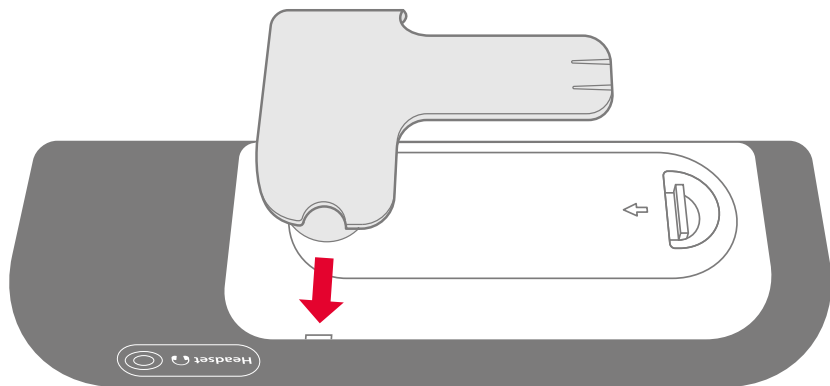
收听电视机声音

在手机上播放音乐,按下Maxi Pro 蓝牙选择器可收听到音乐,如果还连着另外的蓝牙设备,需要再按一下。

注意:如果在观看节目时有电话呼入,则电视机的声音将会静音,这样您就可以清晰听到来电者的声音。挂断电话时,电视机的声音将自动恢复。

自动重连

Maxi Pro 将会在它在有效连接范围内自动重连到你的电视伴侣,所以你可以带着 Maxi Pro 去拜访家人和朋友而免去重新配对的麻烦。



保养与维护

使用产品

注意: Maxi Pro 能够产生很大的声压,请小心使用,请逐渐增大音量到一个比较舒适的声音。在高声压情况下,容易损坏你的听力。

请确保一些小部件远离儿童。

请在 0-35 摄氏度的干燥环境中使用本产品。

电池与充电

Maxi Pro 配备最长可持续 70 小时的内置充电电池。当电池指示灯 (8) 开始闪烁红灯时,应及时为电池充电,请见对 Maxi Pro 充电。

连接夹子

如要连接夹子,将夹子顶靠背盖,然后用力按压直至其锁定。如要拆下夹子,将圆形手柄从滑块中拉出。

清洁

使用一块柔软的无绒布清洁产品。避免机器受潮。请勿使用化学物品清洁。

保养与质保

如果产品出现损坏迹象或者无法正常工作,请遵循本手册中的使用说明。如果产品依旧无法正常运行,请联系您当地的经销商,了解保养与质保信息。

故障排除

可通过执行下方建议快速解决大多数问题。

问题	解决方法
无法通过蓝牙与设备配对	<ul style="list-style-type: none">按下麦克风选择器 (4), 确保您的 Maxi 为麦克风模式。请见 配对 章节中所述的步骤重新尝试配对。
按下开关键没有反应	<ul style="list-style-type: none">电池电量耗尽。对 Maxi Pro 充电, 请见 对 Maxi Pro 充电。
Maxi Pro 电池指示灯闪烁红灯	<ul style="list-style-type: none">电池电量低。对 Maxi Pro 充电, 请见 对 Maxi Pro 充电。
在开机状态下, 耳机没有声音	<ul style="list-style-type: none">首先, 确保音量达到要求的水平。然后检查耳机插头是否正确连接到 Maxi 耳机插孔 (12)。按下 Maxi Pro 音量控制器 (6) 上的 + 提高音量将耳机连接至另外一台设备 (例如: 智能手机), 然后检查是否听到任何声音。否则, 可能需要更换耳机。如果选择蓝牙模式, 应确保电视伴侣或手机在范围内、已配对并播放声音。
耳机无法听到手机的声音	<ul style="list-style-type: none">确保手机上的蓝牙开启, 并且与 Maxi Pro 配对, 请见 使用 Maxi Pro 与手机连接 章节中的 配对。
耳机未听到电视机的声音	<ul style="list-style-type: none">确保电视伴侣在范围内并且与 Maxi Pro 配对, 请见 使用 Maxi Pro 收听电视 章节中的 配对。
Maxi 的音量即使调到最大了, 还是很小声	<ul style="list-style-type: none">试着增大电视或者手机的输出音量。
耳机上听到尖锐噪声	<ul style="list-style-type: none">降低音量或者增加 Maxi Pro 与耳机之间距离。将 Maxi Pro 内置麦克风 (9) 对准其他方向。
Maxi 没有反应/死机	<ul style="list-style-type: none">按下 On/Off (开/关) 按钮 (3) 大约 10 秒钟关闭 Maxi Pro。按下 On/Off (开/关) 按钮大约 1 秒钟再次启动 Maxi Pro。

Technical specifications

Intended Use

Personal sound amplification product that enhances speech to facilitate listening during conversations, telephone calls and television viewing.

Dimensions and Weight

Size: 140 × 27 × 45 mm, 5.5 × 1.1 × 1.8"
Weight: 127g, 4.3 oz.

Frequency and Coverage

Bluetooth frequency: 2402 – 2480 MHz
Coverage: Up to 25 m, 27.5 yd, free field.
Connectivity: Qualcomm® aptX™ LL

Power Supply

Input: 100 – 240V~, Output: DC 5V, 1.0A
Battery power: 2 × 3.7V 750mAh Li-on
Operating time: Up to 70 h
Power consumption: 18 mA

Connections

Headphones input: 3.5 mm mini-stereo jack
Charger input: 2.5 mm jack

Microphone

Built-in omnidirectional microphone

Output level with BE9229

135dB @ 1kHz (SPL90)
136dB (HF Ave. SPL90)
Full-on gain: 49dB @ 1kHz,
Ref. test gain: 49dB @ 1kHz (SPL70)

Configuration options

These devices can be configured with the following original accessories:

- BE9233 Headset with microphone, black
- BE9229 Earphones with mic. black
- BE9159 Neck loop, 90 cm cable, black
- BE9161 Neck loop, 15 cm cable, black
- BE9254 Single charger cord, white
- Power adapter, white
- USA plug, white
- AU plug, white

Output level with BE9233

122dB @ 1kHz (SPL90)
127dB (HF Ave. SPL90)
Full-on gain: 36dB @ 1kHz
Ref. test gain: 36dB @ 1kHz (SPL70)

Mic SNR

53dB @ 1kHz 1% THD (electrical)

Distortion

0.2% THD @ 1kHz – 6dB @ 1% THD (Mic electrical)

Bluetooth SNR

85dB @ 1kHz 1% THD (BT with TV streamer)
Freq. range: 20Hz–8kHz (Mic), 20Hz–20kHz (Bluetooth)
Output power: Max 82mW @ 1kHz / 16Ω (THD=1%)

Environmental Requirements

Operating temperature: 0° – 35° C, 32° – 95° F
Relative humidity: 15% – 90% (non condensing)

FCC compliance statement

FCC ID: 2APAKBE2021

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.

Warning: 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.

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Canadian compliance statement

IC: 6693A-BE2021

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with the Canadian ICES-003.

Bluetooth® certified

This device includes a Bluetooth module which has passed the BQB certificate. The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc., and any use of such marks by Bellman & Symfon is under licenses.

国家无线电管理委员会认证 (SRRC)

CMIIT ID: 2019DJ9374

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DESIGN FOR EARS™

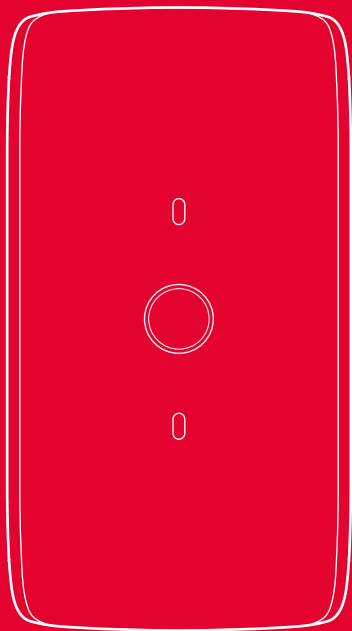


Manufacturer

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Important safety instructions

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Warning!

- This product is intended to be operated by patient with mild to severe hearing loss.
- Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.
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- Do not use or store this product near any heat sources such as naked flames, radiators, ovens or other devices that produce heat.
- Protect the cable from any potential source of damage.
- Use only power adapters and accessories specified in this manual.
- Only refer a damaged or faulty product to qualified service personnel.
- Do not dismantle the product; there is a risk of electric shock. Tampering with or dismantling the product will void warranty.
- This product is designed for indoor use only.
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- Protect the product from shocks during storage and transport.

Care and cleaning



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Battery charging and replacement



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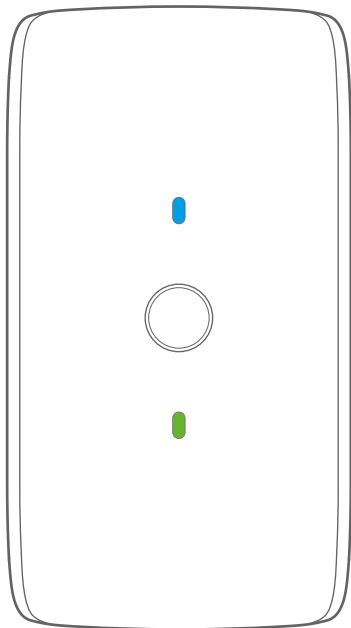
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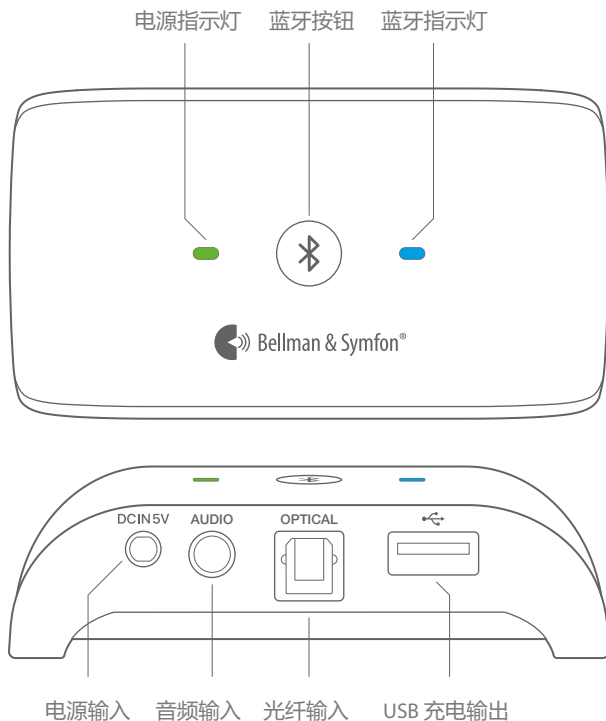


BE2022 Maxi Pro TV streamer

37 用户手册

简

概述

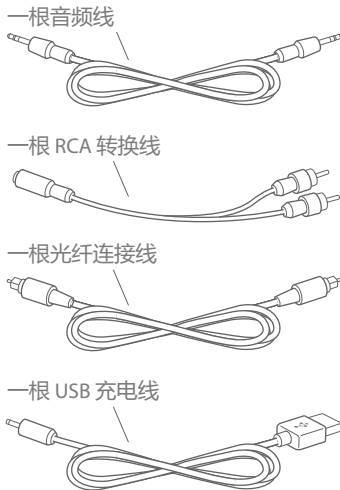


关于电视伴侣

Maxi Pro 与电视伴侣完美配合,通过蓝牙接收到全立体声,可使您以适合自己且不会影响他人的音量收听电视。(单独售卖)

包装清单

除了电视伴侣之外,还包含下列物品:

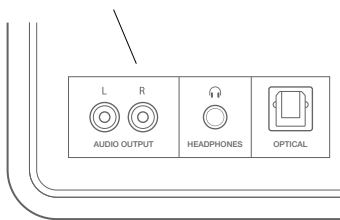


启动所需物件

为了设置电视伴侣您还需要:

一台带有 RCA, 耳机或光纤音频端口的电视机

一台 Maxi Pro 个人辅听器 (专业版)



简

设置电视伴侣

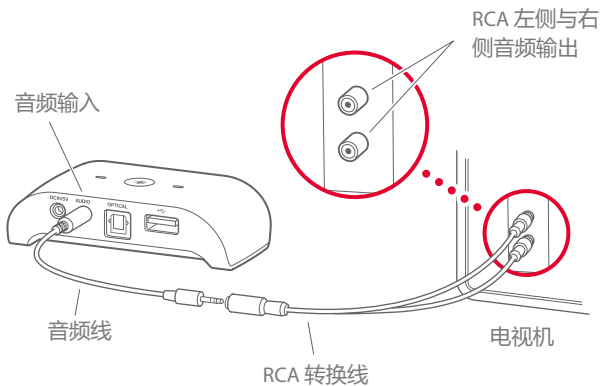
第 1 步：连接音频

有许多方法可将电视伴侣连接至电视机。这取决于电视机配备的音频端口类型。

使用电视机的 RCA 输出

- 1 将音频线的一端连接至位于电视伴侣背部的音频输入。
- 2 将另一端连接至 RCA 转换线上。
- 3 RCA 插头连接至电视机上的音频输出。

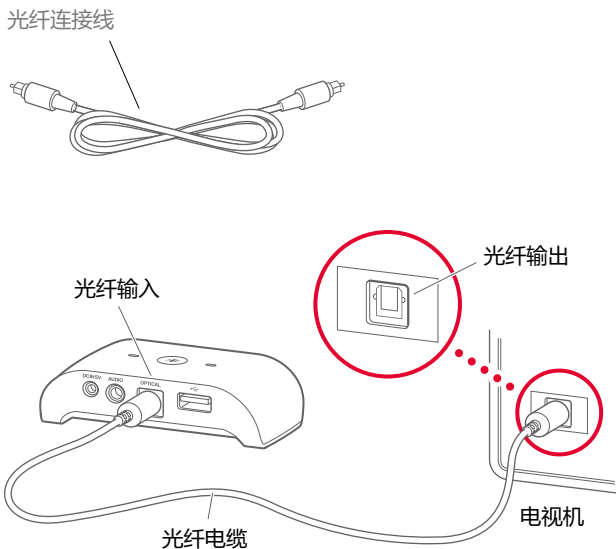
注意：您也可将音频线直接连接至电视机上的耳机输出。请注意，这有可能将某些型号电视机上的扬声器静音。



使用电视机的光纤输出

如果电视机上配备光纤输出，则可使用光纤连接线将电视伴侣连接至电视机。以下为连接方法：

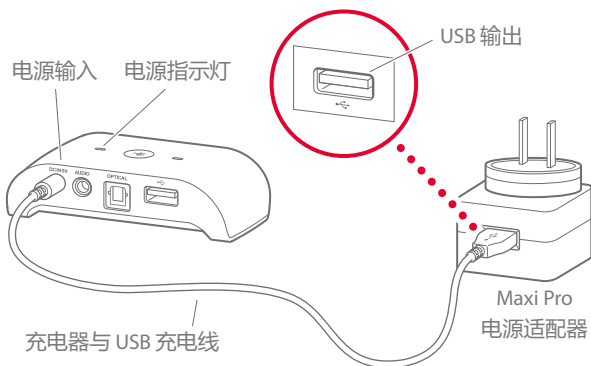
- 1 将光纤连接线的一端连接至位于电视伴侣背部的光纤输入口。
- 2 将另一端连接至电视机上的光纤输出。



第 2 步：连接电源线

- 1 将电源线的圆形插头连接到电视伴侣的后面对应的电源输入。
- 2 将电源线 USB 端连接到 Maxi Pro 电源适配器。
- 3 将适配器插头安装到电源适配器并将其连接到电源插座上，电视伴侣的电源指示灯就会亮起绿灯。

注意：您也可以通过将电源线 USB 端连接到电视 USB 端口来为其供电。但是，这可能会在重连期间听不到电视声音。



第 3 步：配对

注意：如果购买来的 TV streamer 和 Maxi Pro 是在同一个包装盒内，则不需要再去配对。

- 1 在 TV streamer 端：按住蓝牙按键直到蓝色指示灯闪烁。
- 2 在 Maxi Pro 端：按下麦克风按键，然后按住蓝牙按键直到蓝色指示灯闪烁。
- 3 两盏蓝牙指示灯将持续显示蓝色，这表明配对成功。

使用电视伴侣

只要您的电视伴侣连接着电源，它将会一直处于开机状态，当您回到蓝牙连接范围时将自动重连到您的 Maxi Pro。连接设备后，蓝牙指示灯都将亮起蓝灯。

注意：如果您通过电视为您的电视伴侣充电，当您打开电视时，它将会自动开机并在 10 秒内重连到您的 Maxi Pro。

对 Maxi Pro 充电

您可使用电视伴侣对 Maxi Pro 进行充电：

- 1 将 Maxi Pro 充电线的 USB 端连接至位于电视伴侣背部的 USB 充电输出。
- 2 将另一端连接至以黄色标记的 Maxi Pro 充电器插孔。
- 3 充电时，Maxi Pro 电池指示灯闪烁绿色。在大约 3 小时后，将持续亮起绿灯，这表明已完全充好电。



故障排除

可通过执行下方建议快速解决使用过程中出现的大多数问题。

问题	解决方法
按下蓝牙按键无反应。	<ul style="list-style-type: none">▪ 确保电视伴侣已与电源连接，请见连接电源线。
戴上耳机未听到电视机的声音。	<ul style="list-style-type: none">▪ 确保 Maxi Pro 在蓝牙连接范围内，并且与电视伴侣配对，请见配对。
当音频线连上耳机时，电视声音消失。	<ul style="list-style-type: none">▪ 这是一些型号电视机的特点。▪ 改用电视机上的 RCA 或光学输出，请见连接音频。

保养与维护

在温度始终介于 0° 和 35° C 之间的干燥环境中操作本产品。

使用一块柔软的无绒布清洁产品。避免开口进水。请勿使用玻璃清洁剂、家用清洁剂、气雾剂、溶剂、酒精、氨水或研磨剂。

如果产品出现损坏迹象或者无法正常工作，请遵循本手册中的使用说明。如果产品依旧无法正常运行，请联系您当地的经销商，了解保养与质保信息。

Technical specifications

Intended Use

Television streamer device to be used at home in combination with the Maxi Pro assistive listening device for television volume amplification.

Dimensions and Weight

Size: 88 × 24 × 48 mm, 3.5 × 0.9 × 1.9"
Weight: 70 g, 2.5 oz.

Frequency and Coverage

Bluetooth frequency: 2402 – 2480 MHz
Coverage: Up to 25 m, 27.5 yd, free field.
Connectivity: Qualcomm® aptX™ LL

Power

Power consumption: 31 mA

Connections

Audio input: 3.5 mm mini-stereo jack
Audio input sensitivity @ max 2Vrms: +6 dBV
Optical input: 44.1KHz, 48KHz
Optical input sensitivity: 0 dBFS
Charger input: 100 – 240V~, Output: DC 5V, 1.0A
Charging output: USB type A

Environmental Requirements

Operating temperature: 0° – 35° C, 32° – 95° F
Relative humidity: 15% – 90% (non condensing)

Configuration options

The TV streamer can be configured with the Maxi Pro personal amplifier and the following original accessories:

- BE9228 Fiber optic cable, white
- BE9254 Single charger cable, white
- BE9273 Power adapter, white
- BE9262 Power adapter, black
- BE9123 Cable kit, white

FCC compliance statement

FCC ID: 2APAKBE2022

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.

Warning: 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:

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339 Huanshi Dong Rd
Guangzhou, China, 510095
Phone: +86 20 8318 2950
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E-mail: info.cn@bellman.com

- 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.

Canadian compliance statement

IC: 6693A-BE2022

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. This Class B digital apparatus complies with the Canadian ICES-003.

国家无线电管理委员会认证 (SRRC)

CMIIT ID: 2019DJ9373

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DESIGN FOR EARS™



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