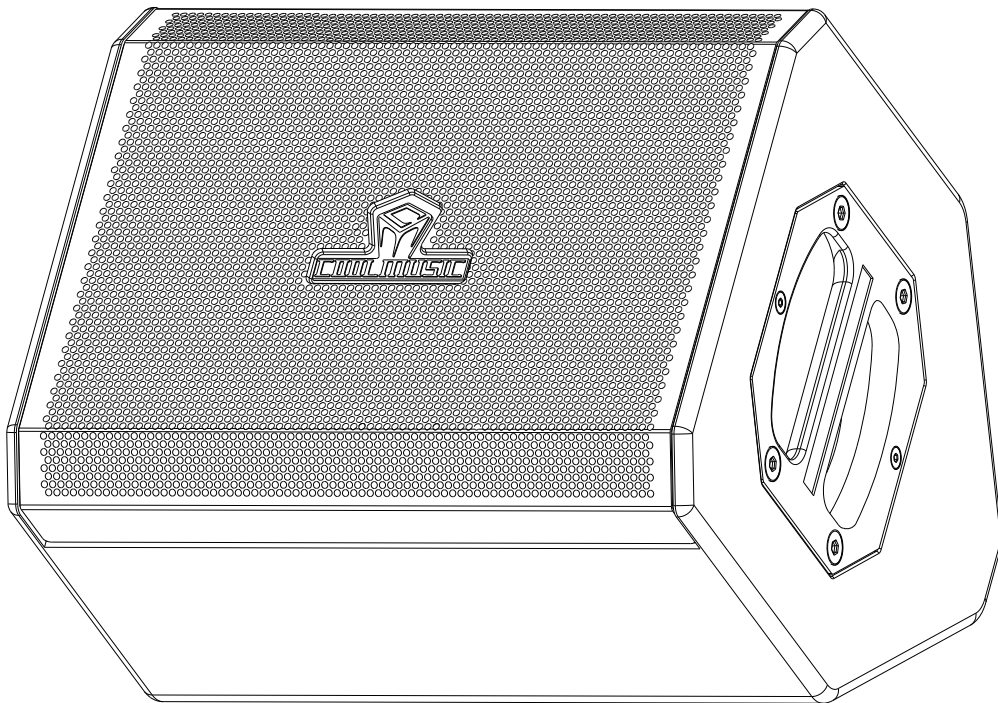


BP MAX

280 Watt Personal Monitor Amplifier



AMPLIFIER MANUAL

Please Read The Manual

Please follow these basic precautions

1. Please read the product instruction manual carefully.
2. Pay attention to the warnings mentioned in instructions.
3. Pay attention to the caution mentioned in manual.
4. When using this product, please follow the instructions in the manual.
5. Do not use this product near water.
6. Use a dry cloth when cleaning this product.
7. Do not block or affect the normal ventilation of the unit, please follow the original instructions for installation.
8. This product should be kept away from heat sources such as electric heaters and other devices that generate heat.
9. Please maintain the power cord carefully, do not step on

or twist the power cord excessively to avoid damage to the power cord.

10. Use only original accessories or designated options.
11. When lightning strikes or the product is not used for a long time, please turn off the power switch and pull out the power plug.
12. For maintenance services, please consult authorized offline agents or online sales customer service. When the product is damaged, such as the power cord or plug is damaged, liquid has been poured into the device, or objects have fallen on the device, or it has been exposed to sunlight, rain, or dropped, please contact an authorized offline agent or online sales customer service.

SAFETY PRECAUTIONS

⚠ WARNING Remind users that improper use may be dangerous to you.

⚠ CAUTION Remind users that improper use may cause equipment damage.

..... Always follow the directions below

⚠ WARNING

USE EQUIPMENT

1. Please do not disassemble the device by yourself, or try to replace the built-in parts of the device.
2. When your hands are wet, do not take the power cord of the device, and also do not insert or unplug the adapter or the plug of the power cord from the power outlet.
3. When inserting or unplugging the plug of the adapter or power cord, hold the plug part of the power cord with your hand.
4. Please follow the instructions in the manual to connect the power supply and peripheral input devices.
5. Please avoid the power cords entangled with each other, and do not place heavy objects on top of the power cords. Otherwise, the power cord will be damaged, resulting in a short circuit, which is dangerous.
6. Do not drop any object or any liquid into the inside of this product.
7. When the following situations occur, please turn off the power immediately and pull out the plug:
 - a. The plug of the adapter or power cord is damaged;
 - b. The equipment emits smoke or produces peculiar smell;
 - c. Foreign objects or liquids fall into the inside of device;
 - d. The equipment is directly exposed to rain or wet;
 - e. Other abnormal reactions of the device;
8. Do not place containers or beverages filled with water on the device. Liquid attacking the equipment can cause equipment failure or short circuit.
9. Do not step on the device and do not place heavy objects on the device.

ELECTRICITY SUPPLY

1. Do not let this device share a power socket with other devices that are prone to noise or devices that contain motors. Doing so may cause mutual interference between different devices, resulting in malfunction or noise of the device.
2. The device will have a slight fever after long-term continuous use, which is a normal phenomenon, so there is no need to worry.
3. When the power of the device is turned off, the indicator light will turn off. When you are not using this equipment, turn off the power before unplugging it from the outlet.

4. When using the extension cord, please pay special attention to all the devices you connect to the extension cord, and the total power must not exceed the power that the extension cord can withstand.

⚠ CAUTION

PLACE

1. If there are high-power electrical appliances around the device, it may interfere with the device and cause noise. To avoid this phenomenon, you can adjust the placement position, or remove the source of interference.
2. This device may be interfered with by radio or television signals. Do not use this equipment near these receivers.
3. Mobile phones and other wireless communication devices may interfere with this device when answering or making calls. When this happens, please keep the wireless communication device away from this device.
4. Do not expose the device to direct sunlight, or place it in extreme environments such as high heat or poor ventilation. Overheating may cause deformation or damage to the device.
5. When you move the device to a place with a large difference in temperature and humidity, moisture may be generated inside the device. If you use the device in this condition, it may cause the device to malfunction.
6. Do not place this device in the following places:
 - a. Places where the temperature is too high;
 - b. Wet place;
 - c. Places with heavy humidity;
 - d. Places directly exposed to rain;
 - e. Dusty places;
 - f. Places with strong vibration;
7. Please make sure to place the device on a flat place to make sure it is stable. Do not place this device on a stand or on an inclined surface where it may shake.
8. Please place the device, adapter or power cord in a place or direction that does not affect its ventilation.

MAINTENANCE

1. For daily maintenance, please gently wipe the device with a soft or slightly damp dry cloth. To remove stubborn stains, apply a non-abrasive cleaner to a dry cloth before wiping the device with the dry cloth.

2. Do not use benzene, thinner, alcohol or other solvents to clean the device to avoid damage or discoloration of the device.
3. Every once in a while, you must unplug the adapter or power cord, and wipe the dust accumulated on the plug with a dry cloth. When the device is not in use for a long time, please also unplug the power plug from the socket. Dust deposited between the power plug and the power outlet may cause a short circuit and cause a fire.
4. Before wiping the device, turn off the power and unplug the adapter or power cord from the outlet.
5. To transport the machine, it is recommended that you use the original carton.
6. When you want to move the device, separate the power cable or adapter and other external devices from device, and then move each device separately.

OTHER

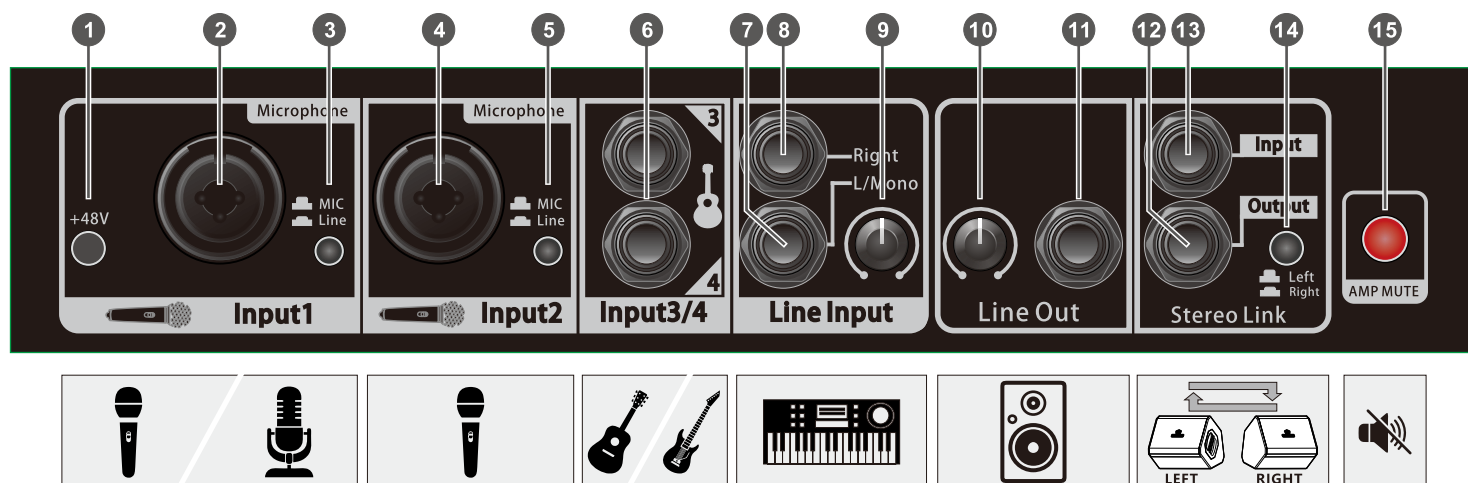
1. Please use the buttons, knobs, interfaces and various connectors of this device with care. Excessive force may cause equipment malfunction or damage.
2. When inserting or pulling out various cables, please hold the plug part of the cable with your hand, and do not pull the cable. In order to avoid the short circuit of the connecting line, and then damage the device.
3. In order to avoid disturbing the neighbors, please adjust the volume knob to the appropriate gear.
4. Before moving the device, turn off the power and unplug the adapter or power cord from the outlet.
5. When shipping the device, use the original box as much as possible. Or use similar packaging materials.
6. Some connecting wires contain resistance. Do not use such cables to connect equipment. Such cables may cause the volume to be too low.

 The device is powered by a lithium battery, which should be charged as soon as possible when the power is low; If the battery is in a low state for a long time, the battery life will be reduced.

SPECIFICATIONS

Model	BP MAX	
Output power	280W RMS@4OHM	
Gain	INPUT 1: MIC : +36db INPUT 2: MIC : +36db INPUT 3/4 : +26db LINE : +10db	LINE : +20db LINE : +20db
Input impedance	INPUT 1/2 : 10KΩ INPUT 3/4 : 1MΩ LINE INPUT : 10KΩ	
output impedance	LINE OUT : 470Ω	
Speaker	8-inch coaxial speaker , 4Ω woofer + 8Ω tweeter	
Frequency	55-18K Hz +0-3db	
Size	332mm(L) * 258mm(W) * 290mm(H)	
Net weight	10 KG	
Battery	22.2V 7800mA/H	
Charger	INPUT 100-240V AC; OUTPUT 24V-5A DC	
Charge	3-4 hours	
Endurance	3-8 hours	
Control	POWER : Power switch AMP MUTE : Mute switch 48V : 48V Phantom power VOLUME/GAIN : Volume/gain knob Bass/Treble : Tone modulation Reverb/Chorus/Delay : Types of effects ◀/▶/⏮/⏭ : Bluetooth/USB multi-function knob	
Interface	INPUT 1/2 : Canon/6.35mm balanced input interface INPUT 3/4 : 6.35mm mono input interface RIGHT , L/MONO , LINE OUT , INPUT/OUTPUT : 6.35mm stereo interface 🎧 : 3.5mm stereo output interface 📱 : 3.5 US standard built-in live recording interface OTG Audio : OTG live broadcast/recording interface	

Function description



Input 1

- 1. 48V :**
After pressing this button, the 48V phantom power will be turned on, and then connect the condenser microphone to input 1.
- 2. Input 1 :**
This interface can be connected to a dynamic microphone or a condenser microphone.
- 3. MIC/Line :**
When connecting devices with large gain such as wireless microphones or Instruments, this button should be pressed to attenuate the gain.

Input 2

- 4. Input 2 :**
This interface can be connected to a dynamic microphone or a condenser microphone.
- 5. MIC/Line :**
When connecting devices with large gain such as wireless microphones or Instruments, this button should be pressed to attenuate the gain.

Input 3/4

- 6. Input 3/4 :**
This interface is used to access "acoustic guitar, electric guitar, saxophone" and so on.

Line Input

- 7. L/Mono :**
When only 'L/Mono' is connected, this interface is a Mono input. When both 'Right' and 'L/Mono' interfaces are connected, this interface is the left channel of a stereo input.
- 8. Right :**
When both 'Right' and 'L/Mono' interfaces are connected, this interface is the right channel of a stereo input.
- 9. Volume :**
This knob can adjust the volume of "Line Input".

Line Out

- 10. Volume :**
This knob can adjust the volume of "Line Out".

11. Line Out :

This interface can output the audio played by the amplifier to external devices for connecting sound cards, amplifiers, etc.

Stereo Link

Note: This function can connect two BP MAX amplifiers in series to achieve volume expansion and audio playback simultaneously.

12. Output :

Output is the signal output of power amplifier, which is connected to another amplifier through the 6.35 mono audio cable; Can be set by switch, output left/right channel signal.

13. Input :

Input is the amplifier's front-end signal input, which is connected to the output outlet of another amplifier via 6.35 mono audio cable.

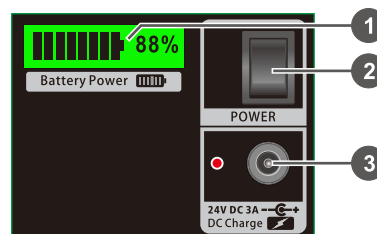
14. Left/Right :

Press the button. 'Output' is the left channel. The button pops up. 'Output' is the right channel.

AMP MUTE

15. AMP MUTE :

After you click this button, the amplifier enters the mute mode. Click again to disable the mute mode.



1. Battery Power :

After the power is turned on, the remaining battery power will be displayed. Please charge it in time when the battery power is low.

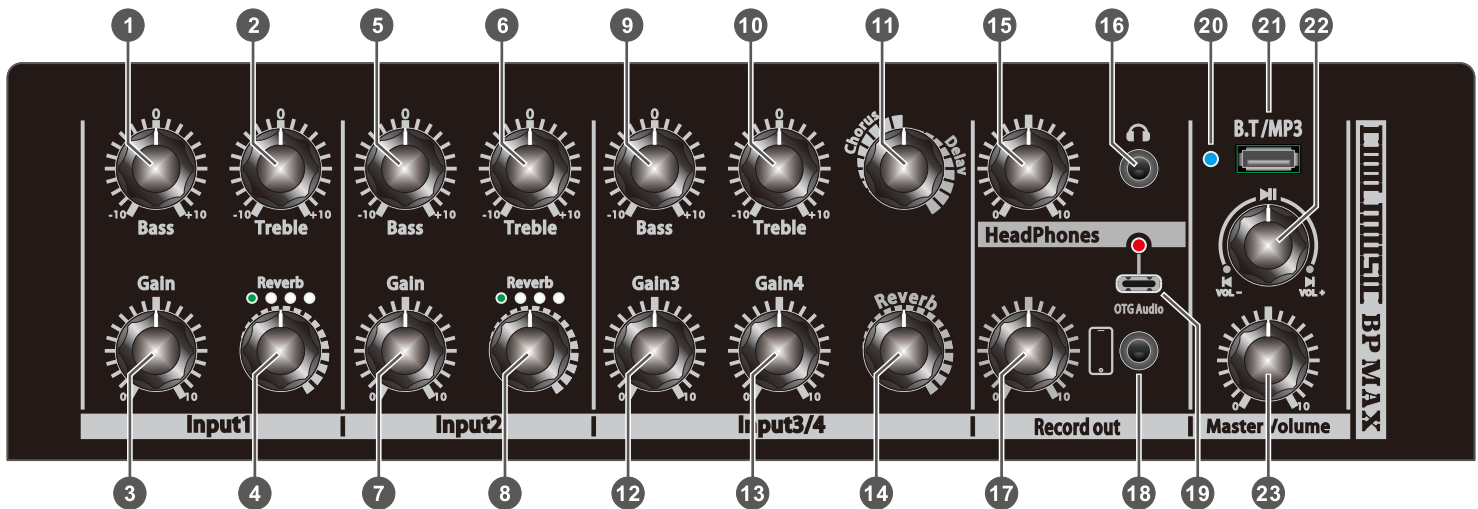
2. Power :

This switch is used to turn the power on/off.

3. DC Charge :

When the battery is low, please charge amplifier (24V/5A). The indicator light will be on during charging. If the indicator light goes off after charging, the battery is fully charged.

Function description



Input 1

1. Bass :

This knob is used to adjust the low frequency signal strength of the 'Input 1' input audio.

2. Treble :

This knob is used to adjust the high frequency signal strength of the 'Input 1' input audio.

3. Gain :

This knob is used to adjust the volume of the 'Input 1' input audio.

4. Reverb :

Press the knob to cyclically switch between four reverb effects. Turning the knob is used to adjust the gain of the reverb effect.

Input 2

5. Bass :

This knob is used to adjust the low frequency signal strength of the 'Input 2' input audio.

6. Treble :

This knob is used to adjust the high frequency signal strength of the 'Input 2' input audio.

7. Gain :

This knob is used to adjust the volume of the 'Input 2' input audio.

8. Reverb :

Press the knob to cyclically switch between four reverb effects. Turning the knob is used to adjust the gain of the reverb effect.

Input 3/4

9. Bass :

This knob is used to adjust the low frequency signal strength of the 'Input 3/4' input audio.

10. Treble :

This knob is used to adjust the high frequency signal strength of the 'Input 3/4' input audio.

11. Chorus/Delay :

The left half of the knob is used to adjust the chorus effect gain of the 'Input 3/4' input audio. The right half is used to adjust the delay effect gain;

12. Gain 3 :

This knob is used to adjust the volume of the 'Input 3'.

13. Gain 4 :

This knob is used to adjust the volume of the 'Input 4'.

14. Reverb :

This knob is used to adjust the intensity of the reverb effect of the 'Input 3/4'.

HeadPhones

15. Volume :

This knob is used to adjust volume of headphone jack.

16. Headphone jack :

This interface can be used for monitoring amplifier after being connected to headphones.

Record out

17. Volume :

This knob is used to adjust volume of amplifier output to the phone;

18. Record :

After connecting the mobile phone and the amplifier with "4-3.5mm audio cables", it can provide sound input for the amplifier and realize the function of "live recording";

19. OTG Audio :

After the OTG data cable is used to connect phone to the interface, if indicator light is on, it means that phone and amplifier are successfully paired, and then phone can be used for live recording;

B.T/MP3

20. B.T/MP3 indicator :

After the Bluetooth is turned on, the indicator light will flash and be accompanied by a prompt sound. Use your mobile phone to search for a device with the Bluetooth name "COOLMUSIC". After your mobile phone is connected to Bluetooth of the amplifier or a USB flash drive is inserted into amplifier, this indicator light will remain on constantly.

21. USB :

After inserting the USB stick, Bluetooth will turn off and play the songs on the USB stick.

22. B.T/MP3 function key :

Long press : 'on/off' B.T; Click : Start/pause;

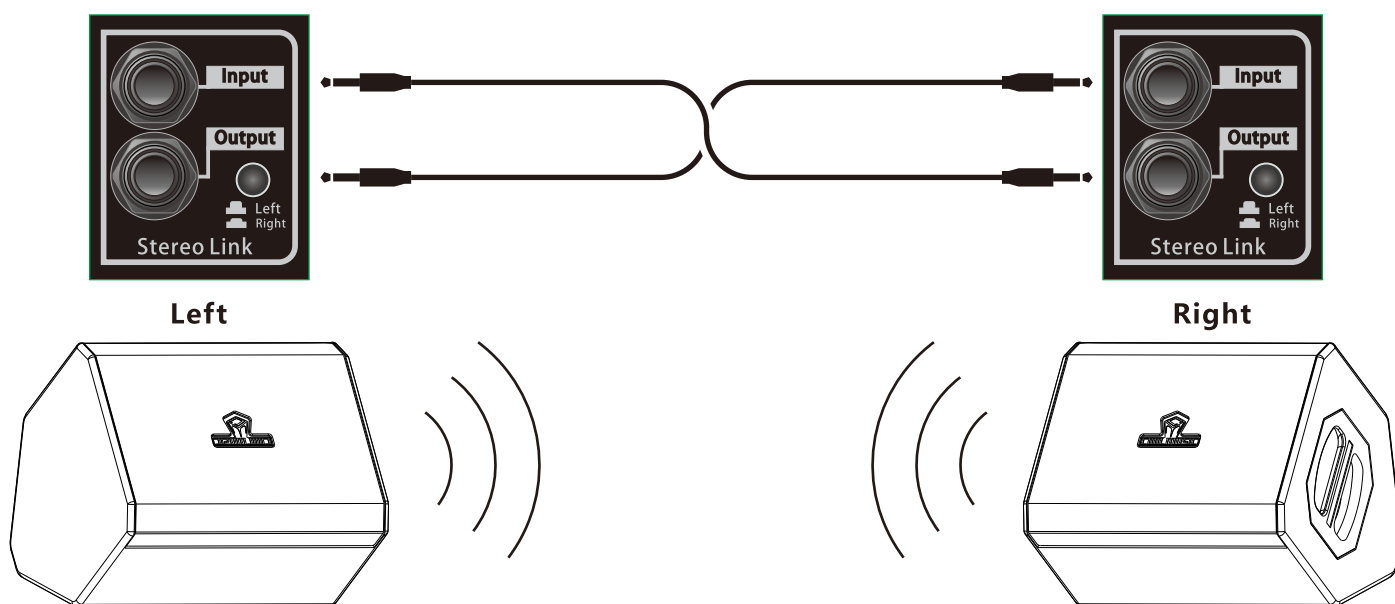
Twist right : Switch to next song; right and stay : Volume increase;

Twist left : Switch to previous song; left and stay : Volume decrease;

23. Master Volume :

This knob is used to control volume of the amplifier.

Amplifier in series: Stereo mode



Please press the mute button before connecting the audio cable to avoid 'ping' during the connection.

1. Use two 6.35 mono audio cables. Connect the Input interface of the left amplifier to the Output interface of the right amplifier, and connect Input interface of the right amplifier to Output interface of the left amplifier.
2. After the audio cable is connected, the stereo switch of the Left amplifier is set to Left, and the left channel music is replayed; The stereo switch on the RIGHT amplifier is set to right to replay the right channel music.
3. After the setting is complete, the two amplifiers can realize the function of audio synchronization and stereo playback.

Troubleshooting

1.The amplifier cannot be turned on:

- a.The power may be exhausted, please try to charge the amplifier;
- b.Troubleshoot the problem of charging failure caused by adapter failure;
- c.If the problem is not solved, please contact customer service or dealer;

2.U disk does not work:

- a.Please use a USB flash drive less than 32GB;
- B.The format of USB flash drive is wrong, please format the USB flash drive as 'FAT32';
- c.Try to use another USB flash drive;
- d.If the problem is not solved, please contact customer service or dealer;

3.Bluetooth connection failure:

- a.Check whether Bluetooth can be turned on normally;
- b.If the Bluetooth indicator is steady on, the Bluetooth may have been connected to another device;
- c.The phone may be faulty, it is recommended to change a mobile phone and try to connect the Bluetooth;
- d.If the problem is not solved, please contact customer service or dealer;

4.Battery problems:

- a.Poor battery life: the battery may be damaged due to long-term empty state;
- b.The amplifier is not charged: eliminate adapter problem if adapter indicator light is not bright when charging, adapter has been damaged;
- c.If the problem is not solved, please contact customer service or dealer;

5.The amplifier cannot play:

- a.Check whether the MUTE of the amplifier is turned on.
- b.Check whether the gain knob and total volume knob are turned off;
- c.Try each channel one by one to check whether an audio channel is faulty.
- d.Check whether the microphone, guitar, mobile phone, etc. can work normally;
- e.If the problem is not solved, please contact customer service or dealer;

6.Loud amplifier noise:

- a.Try to pull out all external devices, including Musical Instruments and adapters;
- b.It may be caused by electromagnetic interference from other equipment;
- c.If the problem is not solved, please contact customer service or dealer;

7.OTG cannot live record:

- a.Check whether your mobile phone has OTG function;
- b.Check whether the OTG data line is faulty;
- c.If the problem is not solved, please contact customer service or dealer;

8.Problems with stereo mode:

- a.Check whether the audio line in series is a '6.35-mono' audio line;
- b.Check whether the 'channel switch' is set correctly, one amplifier is set to 'Left' and the other is set to 'Right';
- c.If the problem is not solved, please contact customer service or dealer;

当使用该产品时，请遵循以下基本注意事项

1. 请认真阅读产品使用说明书。
2. 留意说明书里所提到的警告事项。
3. 留意说明书里所提到的注意事项。
4. 使用本产品时请按照说明书的指示来操作。
5. 不要在靠近水的地方使用本产品。
6. 对本产品进行清洁时请使用干布。
7. 请勿阻塞或影响本机正常通风，请遵循原厂指示进行安装。
8. 本产品应要远离热源，像是电暖炉、暖气以及其它会发热的设备。

9. 请小心维护好电源线，切勿过度踩踏或缠绕电源线，以免导致电源线损坏。
10. 仅可使用原厂的附件或指定的选购品。
11. 当发生雷击或长期不使用该产品时，请您关闭电源开关，并将充电插头拔离插座。
12. 关于维修服务请咨询授权的线下代理点或者线上销售客服。当本产品有损坏，如电源线或插头损坏、液体倾入或物品倒塌于本设备上，或经曝晒、雨淋、摔坏等状况时，请联系授权的线下代理点或者线上销售客服。

安全注意事项

⚠ 警告事项

这些指示用于提醒使用者，本产品的不当使用可能对您造成人身危险。

⚠ 注意事项

这些指示用于提醒使用者，本产品的不当使用可能会导致设备的损坏。

请始终遵循以下指示

⚠ 警告事项

使用设备

1. 请您不要自行拆开本设备，亦或是自己尝试更换本设备的内置部件。
2. 手部潮湿时，请勿拿取本设备的电源线，同时也不可以将适配器或电源线的插头插入或拔离电源插座。
3. 将适配器或电源线的插头插入或拔开插座时，请用手握住电源线的插头部分。
4. 请按照本说明书的指示去连接电源供电设备以及外围的输入设备。
5. 请避免电源线互相缠绕，也不要将重物压置在电源线上方。否则将会损坏电源线进而导致短路，产生危险。
6. 请勿将任何物品(如易燃物、硬币、别针等)或任何液体(水、饮料等)掉入本产品内部。
7. 当发生以下情况时，请立即关闭电源：
 - a. 适配器或者电源线的插头破损；
 - b. 设备冒烟或产生异味；
 - c. 异物或液体掉入本设备内部；
 - d. 本设备直接遭雨淋或打湿；
 - e. 本设备的其他异样反应；
8. 请勿将盛有水的容器（如花瓶）或饮料放置于设备上。盛有杀虫剂、香水、酒精、指甲油或喷雾剂的容器也不要放置在设备上。液体侵蚀设备会造成设备故障或短路。
9. 请勿踩踏设备，也不要将重物放置在设备上。

电力供应

1. 请勿让本设备与其它容易产生杂音的设备或含有马达的设备共用一个电源插座（例如冰箱、冷气机、微波炉或空调）。否则可能会导致不同设备之间相互干扰，进而导致本设备故障或有杂音。建议您最好单独使用分开的插座。
2. 设备在长时间连续使用后会呈现轻微发热，属于正常现象，无须担心。
3. 当设备的电源被关闭时，指示灯将熄灭。当您不使用本设备时，请先将电源关闭，然后再将插头拔离插座。

4. 请勿将过多的电器与本设备共用一个插座。在使用延长线时，请特别注意您连接在延长线上的所有设备，其总功率绝对不可以超过延长线所能承受的功率。电流的超载会导致导线发热进而导致电线短路。

⚠ 注意事项

放置场所

1. 若本设备周边放有大功率电器则可能会干扰本设备进而使设备产生杂音。为了避免此现象，可以调整放置的位置，或移开干扰源。
2. 本设备可能会受到收音机或电视机的信号干扰。使用本设备时请勿邻近这些信号接收装置。
3. 手机等无线通讯设备在接听或拨打电话时，可能会对本设备产生干扰。当发生此现象时，请将无线通讯设备与本设备的距离拉远。
4. 请勿将本设备曝晒在日光直射处，或是放置于高热或通风不良等极端的环境下。过热可能会导致本设备变形或损坏。
5. 当您本设备移至温度与湿度差异较大地方时，本设备内部可能会产生水气。若您在此状况下使用本设备，则可能会导致设备故障。
6. 请勿将本设备放置在以下场所：
 - a. 温度过高的场所(例如阳光直射下的封闭车辆中、热输送管附近或发热机器的上方)；
 - b. 潮湿处(例如：浴室、洗手间或潮湿的地面)；
 - c. 湿气重的地方；
 - d. 直接遭雨淋的地方；
 - e. 灰尘多的地方；
 - f. 有强烈震动的地方；
7. 请确保将本设备放置于平坦之处以确保其稳固。请勿将本设备放置于可能会摇晃的支架上或是斜面处。
8. 请将本设备、适配器或电源线放置在不影响其通风的场所或方向。

维护保养

1. 日常保养请用柔软或微湿的干布轻轻擦拭本设备。若

- 要去除顽垢污渍，请先在干布上涂抹非腐蚀性的清洁剂，然后再使用干布擦拭本设备。
2. 请勿使用苯、稀释剂、酒精或者其他溶剂去清洁本设备，以免造成设备损毁或变色。
 3. 每隔一段时间，您必须将适配器或电源线的插头拔掉，并用干布擦拭累积于插头上面的灰尘。长期不使用本设备时，也请将电源插头拔离插座。在电源插头与插座之间沉积的灰尘可能会引发线路短路进而导致火灾。
 4. 擦拭设备之前，请关闭电源并将适配器或电源线的插头拔出插座。
 5. 要运送本机时，建议您使用原本包装的纸箱。
 6. 当您想搬运本设备时，请您先将电源线或适配器以及其他的外接设备与此设备相分离，而后再分别搬运各个设备。

 该设备内部为锂电池供电，当电量较低时应尽快为其充电；同时电池若长期处于低电量状态会降低电池的使用寿命，因此若您想将设备存放起来，也应先将设备充满电后再存放。

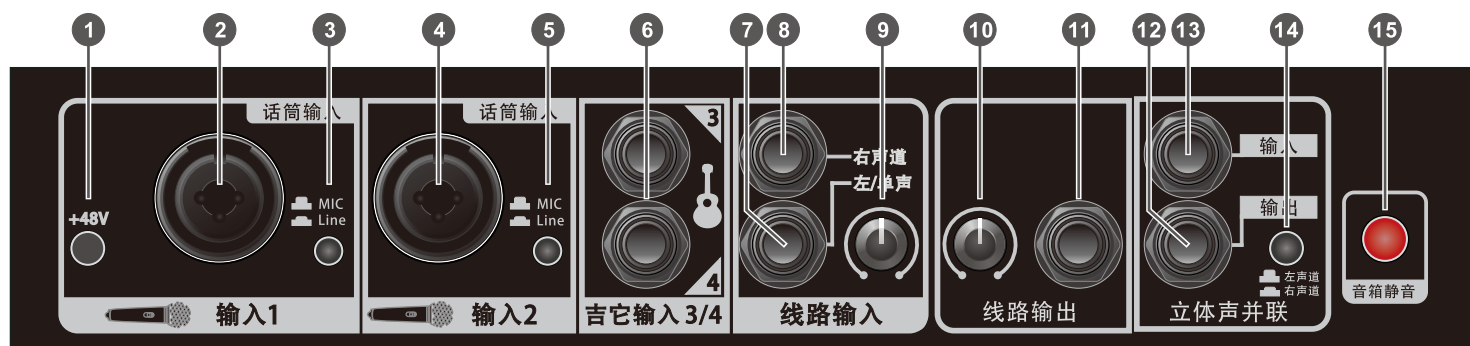
其它注意事项

1. 请小心使用本设备的按键、旋钮、接口以及各类连接器。用力过度可能会造成设备故障或损坏。
2. 当插入或是拔出各种连接线时，请用手握住连接线的插头部分，切勿拉扯连接线。以免连接线短路，进而损害本设备。
3. 为了避免干扰到邻居，请将音量旋钮调整适当的档位。
4. 搬动设备之前，请关闭电源并将适配器或电源线的插头拔出插座。
5. 要运送本设备时，尽可能使用原本包装的箱子。亦或是使用类似的包装材料。
6. 有些连接线含有电阻。不要使用此类连接线进行设备的连接。这类连接线可能会导致音量过小。关于连接线的技术指标，请咨询制造商或销售方。

参数规格

型号	BP MAX	
输出功率	280W RMS@4OHM	
增益	输入 1: MIC : +36db 输入 2: MIC : +36db 吉他输入 3/4 : +26db 线路输入 : +10db	LINE : +20db LINE : +20db
输入阻抗	输入 1/2 : 10KΩ 输入 3/4 : 1MΩ 线路输入 : 10KΩ	
输出阻抗	线路输出 : 470Ω	
喇叭	8寸同轴喇叭，4Ω 低音喇叭+8Ω 高音喇叭	
频响	55-18K Hz +0-3db	
尺寸	332毫米(L) * 258毫米(W) * 290毫米(H)	
净重	10 千克	
电池	22.2V 7800mAH	
充电器	输入 : 100-240V AC; 输出 : 24V-5A DC	
充电时间	3-4 小时	
续航	3-8 小时 (正常使用)	
控件	48V : 48V 幻象电源 低音/高音 : 音色调制旋钮 混响/合唱/延时 : 效果器的种类 ◀/▶/⏮/⏭ : 蓝牙/U盘 多功能旋钮	
接口	输入 1/2 : 卡农/6.35mm 平衡输入接口 输入 3/4 : 6.35mm 单声道输入接口 右声道,左/单声,线路输出,立体声输入/输出 : 6.35mm 立体声接口 🎧 : 3.5mm 立体声输出接口 📱 : 3.5 美标内录直播接口 手机录音/播放 : OTG 专用直播内录接口	

接口功能说明



话筒输入通道 1

1. 48V 幻象电源：

按下该按钮后 48V 幻象电源将开启，而后将电容式话筒连接到输入接口 1 即可正常使用。

2. 话筒输入接口 1：

该接口既可用于接入动圈式话筒，也可用于接入电容式话筒等音频设备(兼容 "6.35mm 或卡农" 等音频线)。

3. 增益按钮：

当输入接口连接无线话筒或乐器等具有较大增益的设备时，应按下该按钮来衰减该通道的增益。

话筒输入通道 2

4. 话筒输入接口 2：

该接口既可用于接入动圈式话筒，也可用于接入电容式话筒等音频设备(兼容 "6.35mm 或卡农" 等音频线)。

5. 增益按钮：

当输入接口连接无线话筒或乐器等具有较大增益的设备时，应按下该按钮来衰减该通道的增益。

吉他输入通道 3/4

6. 吉他输入接口：

该接口用于接入原声吉他、电吉他、萨克斯、电吹管等乐器。

立体声线路输入

7. 左/单声道 输入接口：

只连接 '左/单声道' 接口时，该接口为单声道输入，同时连接 '右声道' 和 '左/单声道' 接口时，该接口为立体声输入的左声道。

8. 右声道 输入接口：

同时连接 '右声道' 和 '左/单声道' 接口时，该接口为立体声输入的右声道。

9. 输入音量旋钮：

该旋钮用于调节 "立体声线路输入" 的音量增益。

线路输出通道

10. 输出音量旋钮：

该旋钮用于调节音频输出接口的输出音量。

11. 线路输出接口：

该接口可将音箱播放的音频输出到外部设备，用于连接声卡、音箱等外部设备。

音箱互串播放功能

注：该功能可以将两台BP MAX音箱串联起来，实现音量扩大、立体声播放的功能。

12. 立体声输出接口：

输出接口是功放前级信号输出，通过 6.35 单声道音频线连接到另一台音箱的立体声输入接口；可通过开关设置，输出左/右声道信号。

13. 立体声输入接口：

输入接口是功放前级信号输入，通过 6.35 单声道音频线连接到另一台音箱的立体声输出接口。

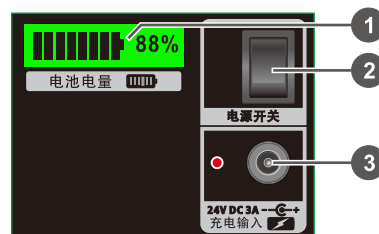
14. 声道切换按钮：

弹起该按钮后，输出接口 输出右声道信号，按下该按钮后，输出接口 输出左声道信号。

静音功能

15. 静音按钮：

单击该按钮后音箱将进入静音模式，而后再次单击该按钮将解除静音模式。



1. 电量显示屏：

电源开启后该显示屏将显示音箱的剩余电量，电量较低时请及时给音箱充电。

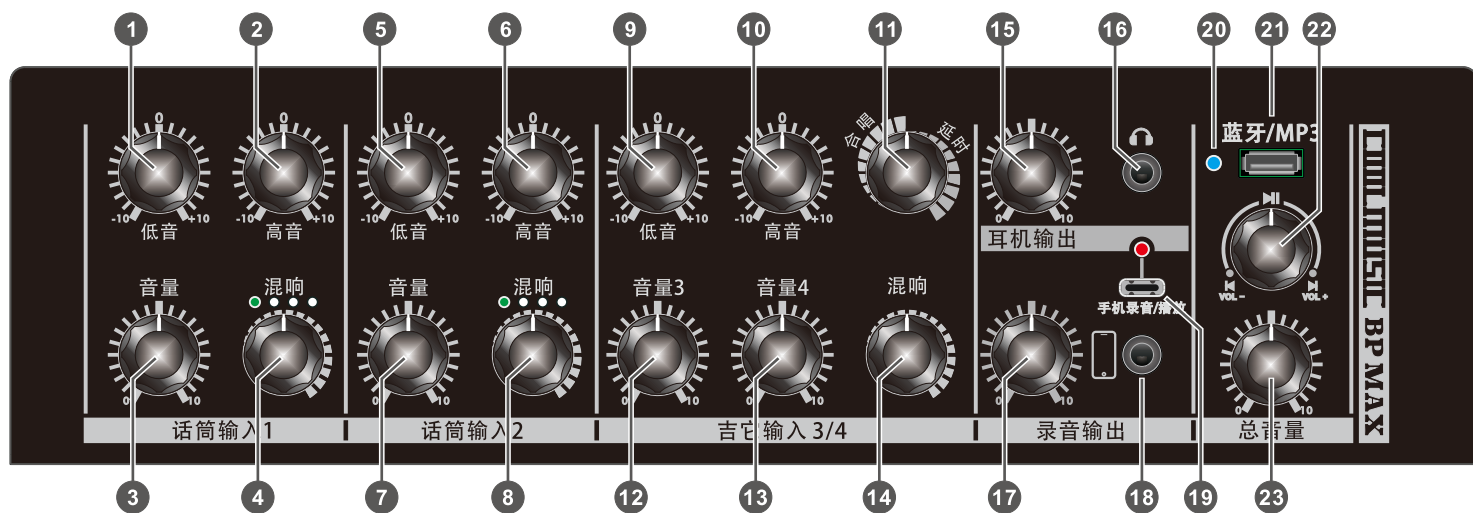
2. 电源开关：

向上拨动电源开关用于开启音箱电源，向下拨动则为关闭音箱电源。

3. 充电接口：

当音箱电量较低时，请使用原装的适配器连接该端口来为音箱充电(24V / 5A)。充电时指示灯会亮，充电一段时间后指示灯熄灭则电量已充满。

面板功能说明



话筒输入1通道

1. 低音旋钮：

该旋钮用于调节 '通道1' 接口输入音频的低频信号强度。

2. 中高音旋钮：

该旋钮用于调节 '通道1' 接口输入音频的中高频信号强度。

3. 音量旋钮：

该旋钮用于调节 '通道1' 接口输入音频的音量增益。

4. 混响旋钮：

有4种混响效果供用户选择，按下该旋钮则循环切换这4种混响效果；转动旋钮用于调节混响效果的增益。

话筒输入2通道

5. 低音旋钮：

该旋钮用于调节 '通道2' 接口输入音频的低频信号强度。

6. 中高音旋钮：

该旋钮用于调节 '通道2' 接口输入音频的中高频信号强度。

7. 音量旋钮：

该旋钮用于调节 '通道2' 接口输入音频的音量增益。

8. 混响旋钮：

有4种混响效果供用户选择，按下该旋钮则循环切换这4种混响效果；转动旋钮用于调节混响效果的增益。

吉他输入3/4通道

9. 低音旋钮：

该旋钮用于调节 '通道3/4' 接口输入音频的低频信号强度。

10. 中高音旋钮：

该旋钮用于调节 '通道3/4' 接口输入音频的中高频信号强度。

11. 合唱/延时 旋钮：

旋钮左半边用于调节 '通道3/4' 输入音频的合唱效果增益；右半边用于调节延时效果增益；

12. 通道3 音量旋钮：

该旋钮用于调节 '通道3' 接口输入音频的音量增益。

13. 通道4 音量旋钮：

该旋钮用于调节 '通道4' 接口输入音频的音量增益。

14. 混响旋钮：

该旋钮用于调节 '通道 3/4' 输入音频的混响增益。

耳机功能

15. 耳机音量旋钮：

该旋钮用于调节耳机接口的输出音量。

16. 耳机接口：

该接口接入耳机后可起到监听音箱的作用。

录音输出功能

17. 内录音量旋钮：

该旋钮用于调节音箱内录到手机的音量。

18. 3.5mm 直播内录接口：

使用"4节 3.5mm的音频线"连接手机与音箱后，既可为音箱提供音源输入，也可使用手机进行"直播内录"功能。

19. OTG 直播内录接口：

使用OTG数据线连接手机与该接口后，如果指示灯点亮则表示手机与音箱已配对成功，此时即可使用手机进行直播或录音；若指示灯不亮，则可能是手机没OTG功能或者数据线有问题。

蓝牙/MP3

20. 蓝牙/MP3 指示灯：

蓝牙开启后该指示灯将闪烁并伴随有提示音，使用手机搜索蓝牙名称为"COOLMUSIC"的设备，手机连接上音箱的蓝牙（或U盘插入音箱）后该指示灯将常亮，并伴随有提示音。

21. U盘接口：

插入U盘后蓝牙将自动关闭并播放U盘中的歌曲。

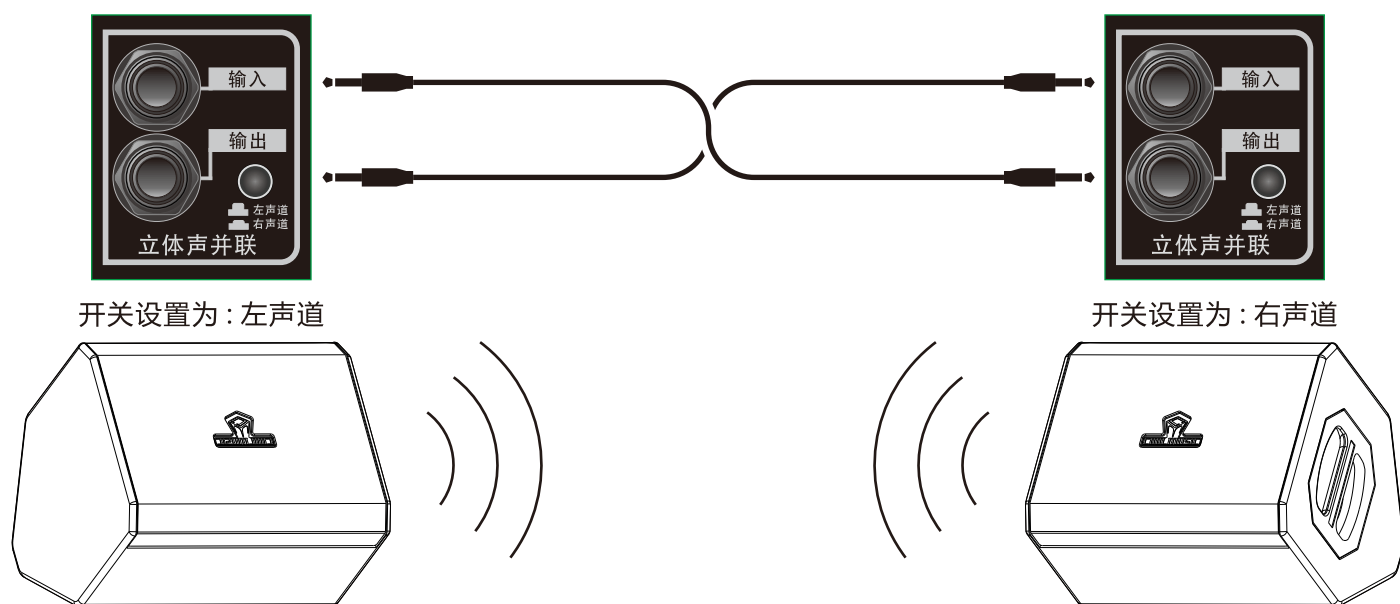
22. 蓝牙/MP3 功能键：

长按：打开/关闭 蓝牙功能 单击：开始/暂停 音乐播放
往右边扭一下：下一首歌曲 往右边扭到底不放：音量增加
往左边扭一下：上一首歌曲 往左边扭到底不放：音量减小

23. 总音量旋钮：

该旋钮用于控制音箱的播放音量。

音箱串联：立体声模式



音箱串联：立体声模式：(连接音频线之前请先按下静音键，以免连线过程中产生刺耳噪音)

1. 使用两根 6.35mm 的单声道音频线，左边音箱的 '输入' 接口连接到右边音箱的 '输出' 接口，右边音箱的 '输入' 接口连接到左边音箱的 '输出' 接口；
2. 音频线连接完成后，左边音箱的立体声开关设置为 '左声道'，为重放左声道音乐；右边音箱的立体声开关设置为 '右声道'，为重放右声道音乐。
3. 设置完成后即可使两台音箱实现音频同步、立体声播放的功能。

问题排除

1. 音箱开不了机：

- a. 可能是电池电量已耗尽，请尝试给音箱充电；
- b. 接上适配器，查看适配器指示灯是否会亮，排除因适配器故障所导致的充不进电问题；
- c. 若问题依然没有解决请联系客服或经销商；

2. U盘不能播放音乐：

- a. U盘容量过大，建议使用容量在32G以下的U盘；
- b. U盘格式错误，请将U盘进行格式化，格式形式为 'FAT32'；
- c. U盘本身问题，建议换一个U盘试试；
- d. 若问题依然没有解决请联系客服或经销商；

3. 蓝牙无法连接：

- a. 查看蓝牙是否能正常开启（蓝牙开启时指示灯闪烁，并伴随有提示音）；
- b. 若蓝牙指示灯闪烁之后再常亮，则可能是蓝牙已被其他设备连接了；
- c. 可能是手机出现故障，建议换一台手机后再尝试连接蓝牙；
- d. 若问题依然没有解决请联系客服或经销商；

4. 电池问题：

- a. 音箱续航能力变差：则电池可能因长期处于空电状态而受损(建议每次存放前先充满电)；
- b. 音箱充不进电：排除适配器问题，若充电时适配器的指示灯不亮，则适配器已损坏；
- c. 若问题依然没有解决请联系客服或经销商；

5. 音箱不会响：

- a. 请先检查音箱背板上的静音开关是否被开启；
- b. 检查对应通道的音量旋钮以及总音量旋钮是否有被关闭；
- c. 每个通道逐一尝试，看是否为某个音频通道故障；
- d. 检查所接入的音源设备是否能正常工作(麦克风、吉他、手机等)；
- e. 若问题依然没有解决请联系客服或经销商；

6. 音箱噪声大：

- a. 尝试把所有的外接设备拔出，包括各种乐器设备以及充电适配器；
- b. 检查是否为音箱周围其他设备产生的电磁干扰所致；
- c. 若问题依然没有解决请联系客服或经销商；

7. OTG 无法直播内录：

- a. 请先检查您所使用的手机是否有 OTG 功能；
- b. 检查 OTG 数据线是否故障，请您更换一根 OTG 数据线后再尝试使用该功能；
- c. 若问题依然没有解决请联系客服或经销商；

8. 音箱串联(立体声模式)出现问题：

- a. 请您先检查用于串联的音频线是否为 '6.35-单声道' 音频线；
- b. 检查 '声道切换开关' 是否设置正确，一台音箱为 '左声道'，另一台为 '右声道'；
- c. 若问题依然没有解决请联系客服或经销商；



品牌：COOLMUSIC

名称：个人监视音箱

制造商：深圳市酷乐科技有限公司

地址：深圳市龙岗区园山街道龙腾街28号A栋5楼

邮编：518115

公司官方网站：www.coolmusic-tech.com