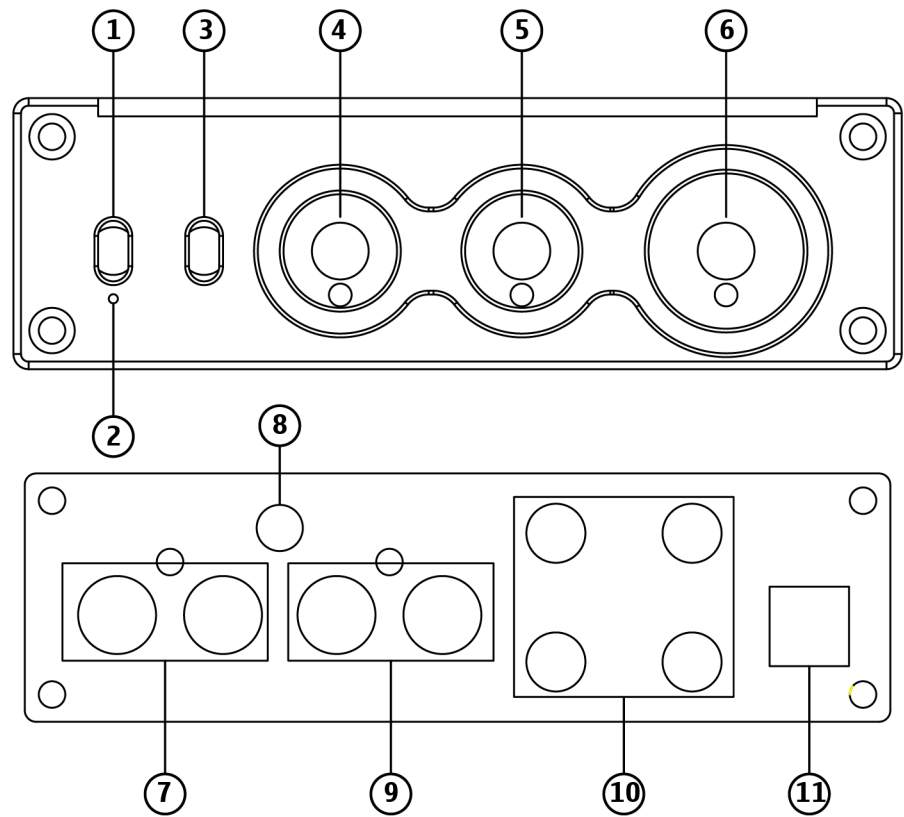


非常感谢阁下购买本公司产品!在使用产品前, 请阁下认真阅读本说明书内容。

前后面板说明:



- 1 开/关机、输入通道切换
- 2 音调开关(拨下:高低音调开/拨上:高低音调无效)
- 3 低音旋钮
- 4 高音旋钮
- 5 总音量旋钮
- 6 唱机输入(红色:右声道, 白色:左声道)
- 7 唱机接地柱
- 8 模拟RCA输入(红色:右声道, 白色:左声道)
- 9 音箱接口(红色接+, 黑色接-/R接右音箱, L接左音箱)
- 10 电源接口(DC电压不得高于28V)

操作步骤:

- 1. 确定VOL旋钮为最小状态。
- 2. 将需要使用的音源接到对应的音源输入接口(唱机、手机、电脑、CD机等)。
- 3. 将音箱接到音箱输出接口(R接右声道, L接左声道)。
- 4. 接上DC电源(DC电压不得高于28V)。
- 5. 拨动开关机键开启电源, 并选择对应的输入通道。
- 6. 顺时针旋转旋钮选择适合的音量大小、及高低音量。

规格参数:

最大输出功率	100W (4Ω)	失真度	0.1%
工作电压范围	18-28V/DC	信噪比	98dB
高低音调整范围	±6dB	裸机尺寸	长118*宽118*高36mm
输入灵敏度	0.775V	整机重量	0.46Kg
频率响应	20Hz-20KHz ±1dB (MM输入符合RIAA特性)	包装尺寸	长300*宽220*高70mm

常见问题：

问：我所有线都连接好了，但是没有声音输出？

答：1.检查POWER指示灯是否亮，如果不亮则按POWER开机键开机。按开机键后指示灯依然不亮，此时你可以找一个笔记本电脑电源接上去测试，来判断是机器故障还是电源故障。

2.如指示灯亮，检查VOL旋钮是否在最小的状态，如在最小状态顺时针旋转则正常

3.如以上两点都正常，检查输入音源的设备是否暂停了、静音了或者音量处于最小状态。

问：为什么声音出现失真？

答：功放超过正常输出功率时候，会出现较大的失真情况，此时你把前级音量或者功放音量调小就正常。

问：为什么喇叭出现很大的电流声音？

答：如你使用的不是原厂标配的电源，请更换电源后再测试。市面很多电源存在纹波干扰系数大则会造成很大电流声。

问：为什么我插上输入线后不接播放音源，音箱会有很大的干扰声？

答：使用不带屏蔽的信号线，会有干扰信号进入到功放，如你讨厌这个声音建议你更换有屏蔽的信号线，或者拔掉信号线。

问：为什么我的功放工作一段时间后就不工作了，断开一段时间后又正常工作？

答：通常这种情况下是功放过热保护了，输出功率可能已经超出设计功率，此时你可以把音量降低一些再试听。

问：为什么机器音量不变，而接入不同的音源（如先接CD再换成手机）声音大小却不一样了？

答：不同类别的音源设备输出信号幅度是不一样的，手机通常是0.35V，而CD则是1V。音源的输出信号幅度会直接影响声音的大小。

问：这款机器可以接留声机/电唱机吗？

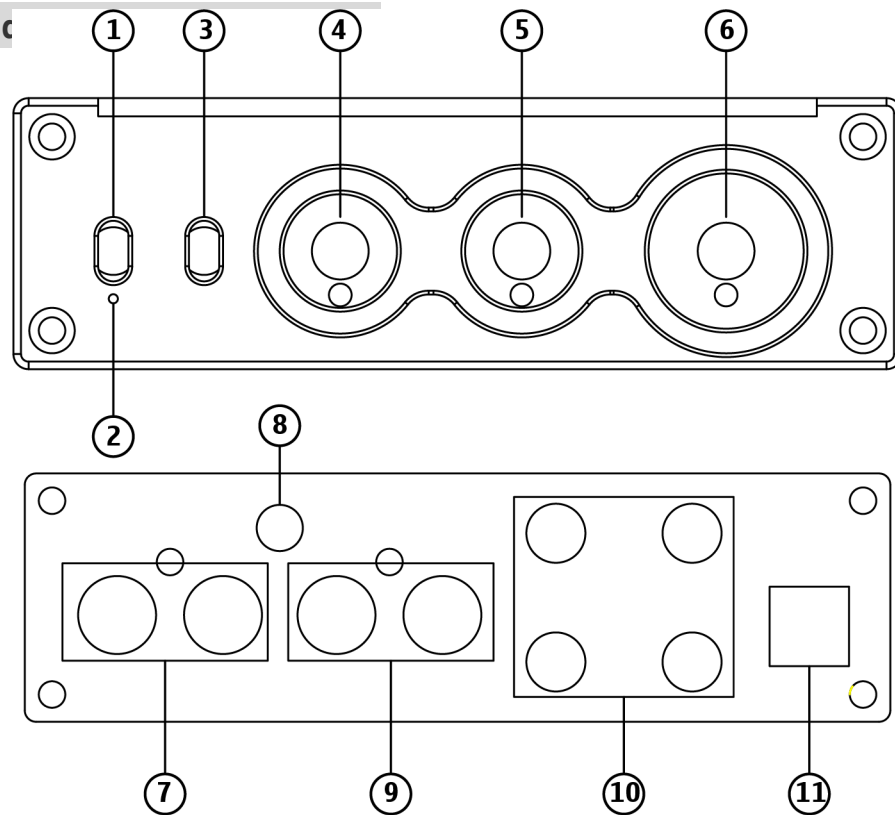
答：可以的，将留声机/电唱机的输出线接入到本机对应的接口上，再将功能切换开关拨到“PHONO”档就可以了。

警告！

1. 请勿私自打开外壳，操作不当可能会引起触电的危险。
2. 请使用正规厂家的开关电源，否则会有损坏机器的风险。
3. 请勿将机器放置在高温高湿环境下工作。

Thank you very much for buying our products! Please read this manual carefully before using the product.

Front and



- ON/OFF、Input channel switch
- Tone switch(down:bypass/up:Tone on)
- Bass
- Treble
- Vol+/-
- Phono input (red: right channel, white: left channel)
- Phono grounding
- Analog RCA input (red: right channel, white: left channel)
- Speaker interface (red connection +, black connection - /R connection right speaker, L connection left speaker)
- Power interface (DC voltage shall not be higher than 28V)

Operation steps:

1. Determine the VOL knob as the minimum state.
2. Connect the audio source you need to use to the corresponding audio source input interface (record player, mobile phone, computer, CD player, etc.).
3. Connect the speaker to the output interface of the speaker (R to the right channel, L to the left channel).
4. Connect to DC power supply (DC voltage shall not be higher than 30V).
5. Toggle the switch button to turn on the power supply and select the corresponding input channel.
6. Turn the knob clockwise to select the appropriate volume, as well as the high and low volume.

Specifications :

Maximum output	100W (4Ω)	THD	0.1%
Operating voltage range	18-28V/DC	SNR	98dB
Adjust the range for Bass and Treble	±6dB	Bare machine size	L118*W118&H36mm
Input sensitivity	0.775V	The weight	0.46Kg
Frequency response	20Hz-20KHz(±1dB) MM input conforms to RIAA characteristics	Packing size	L300*W220*H70mm

Frequently asked Questions:

Q: I have all the wires connected, but no sound output?

A: 1. Check whether the POWER indicator is on or not. If it is not on, press the POWER boot button to start the machine. After pressing the power button, the indicator will still not go on. At this point, you can find a laptop to connect it to the power supply for testing to determine whether it is a machine failure or a power failure.

2. If the indicator light is on, check whether the VOL knob is in the minimum state; if it is in the minimum state, it will be normal if it is rotated clockwise

3. If the above two points are normal, check whether the input device is paused, mute or at a minimum volume.

Q: Why does the sound break?

A: the amplifier exceeds the normal output power, there will be a greater distortion of the situation, at this point you put the front volume or amplifier volume down on the normal.

Q: Why does the loudspeaker produce a loud electric sound?

A: If you are not using the original standard power supply, please replace the power supply and test again. Many power sources in the market have a large ripple interference coefficient, which will cause a large current sound.

Q: Why does the speaker make a lot of noise when I plug in the input cord and don't connect the playback source?

A: use the signal line without shield, there will be interference signal into the amplifier, if you hate the sound suggest you replace the signal line with shield, or pull out the signal line.

Q: Why does my amplifier stop working after a period of time, then stop working after a period of time?

A: Usually in this case, the amplifier is overheated and the output power may have exceeded the design power. At this point, you can lower the volume a little and try again.

Q: Why does the volume stay the same, but the volume is different when connected to different sources (such as a CD and then a mobile phone)?

A: The output range of different types of audio devices is different. Mobile phones are usually 0.35V, while CDs are 1V. The output signal amplitude of the sound source will directly affect the sound size.

Q: Does this machine handle phonographs/record players?

A: Yes, connect the output line of the phonograph/record player to the corresponding interface of the machine, and then switch the function switch to the "PHONO" file.

Warning!

1. Do not open the shell without permission. Improper operation may cause electric shock.
2. Please use the regular manufacturer's switching power supply, otherwise there will be the risk of damage to the machine.
3. Do not place the machine in a high temperature and humidity environment.