



S0

快速入门指南
Quick Start Guide



安全指示

1. 不可自行开启本机进行维修、拆卸或改造。
2. 为了充分通风，设备背面和两侧应最少保留10cm，顶部应最少保留20cm的空间。
3. 设备不应遭受水滴或水溅，机器上不应放置诸如花瓶一类的装满液体的物品。
4. 通风孔不要覆盖诸如报纸、桌布和窗帘等物品而妨碍通风。
5. 设备上不要放置裸露的火焰源，如点燃的蜡烛。
6. 设备应当连接到带保护接地连接的电网电源输出插座上。
7. 用电源插头和器具耦合器作为断开装置，断开装置应当保持能方便地操作。
8. 必须遵照电池废弃的相关地方条例来废弃旧电池。
9. 仅适用于海拔2000m以下地区安全使用，标志见图1。
10. 仅适用于非热带气候条件下安全使用，标志见图2。



图1



图2

★ 产品技术标准：GB4943.1-2022

安全注意事项





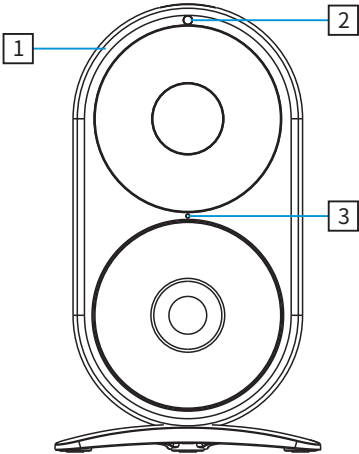
警告：谨防触电，切勿打开机盖。

等边三角形中有箭头闪电符号的图形表示警告使用者在产品内有高压电，会导致人为的触电。

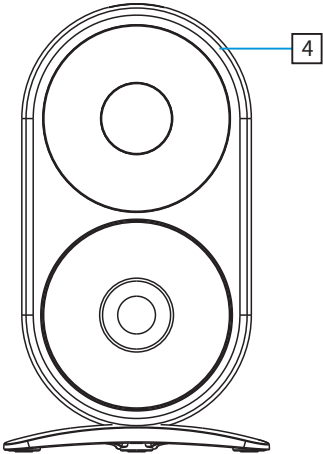


等边三角形中有叹号的图形表示警告使用者该设备有重要的操作和维护指示。

部件名称

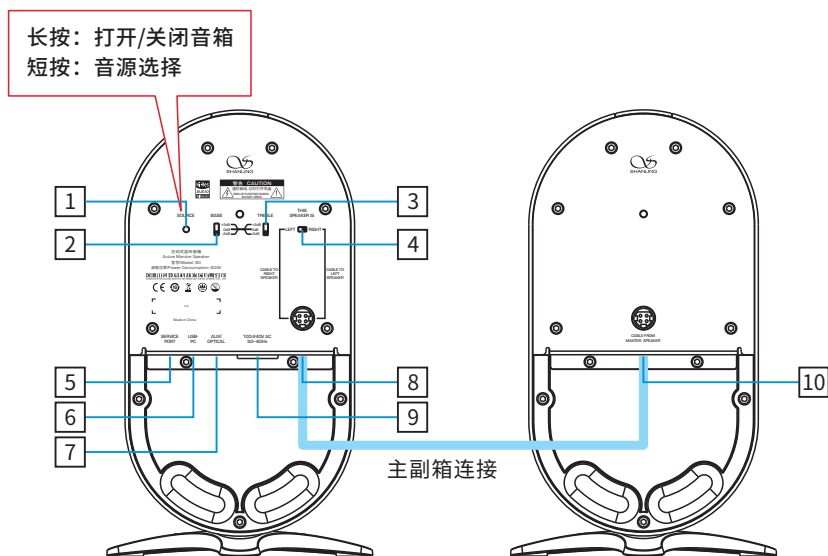


1. 主音箱
2. 红外遥控接收头



3. RGB指示灯
4. 副音箱

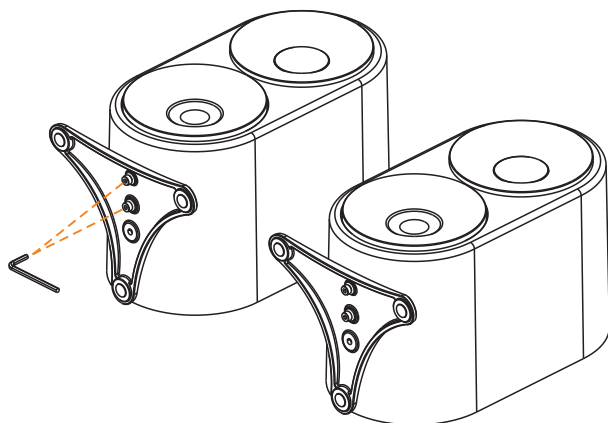
RGB指示灯颜色	音源状态
● 红色	光纤源
● 蓝色	蓝牙源
● 绿色	模拟源
● 黄色	USB源



1. SOURCE轻触开关：短按为音源选择，长按为开关机；
2. BASS低音调节开关：开关置上为+2dB，中间为0dB，开关置下为-2dB；
3. TREBLE高音调节开关：开关置上为+2dB，中间为0dB，开关置下为-2dB；
4. THIS SPEAKER IS主箱左右声道选择：开关置LEFT表示主箱是左声道，开关置RIGHT表示主箱是右声道；
5. SERVICE PORT：对音箱软件升级和调试服务；
6. USB-PC：USB音频输入，可播放PC端和手机端音频；
7. AUX/OPTICAL：模拟和光纤输入接口；
8. 主箱输出到副箱喇叭接口 (按图示，将随机配的主副音箱连接线插上)；
9. 100~240V AC 50~60Hz：交流电源输入接口；
10. 副箱喇叭接口；

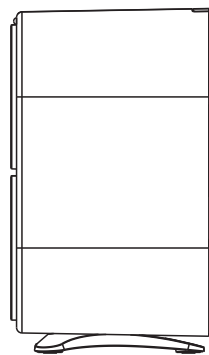
音箱脚座安装方式

音箱脚座提供两种安装方式供用户按自己喜欢选择。

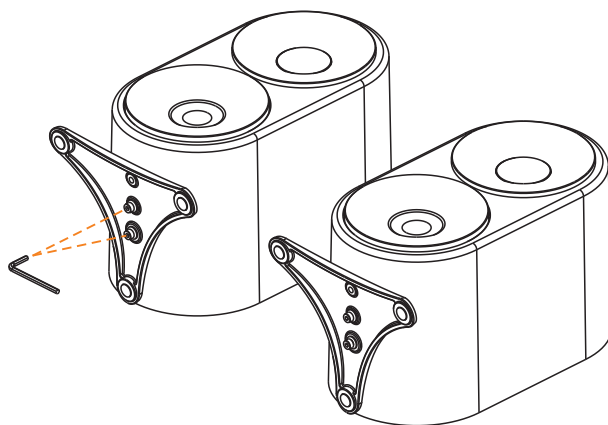


脚座平装

主副音箱出厂已安装好脚座。(如图固定上面两个内六角螺丝)

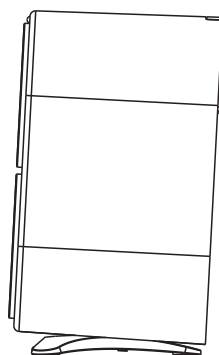


脚座平装效果



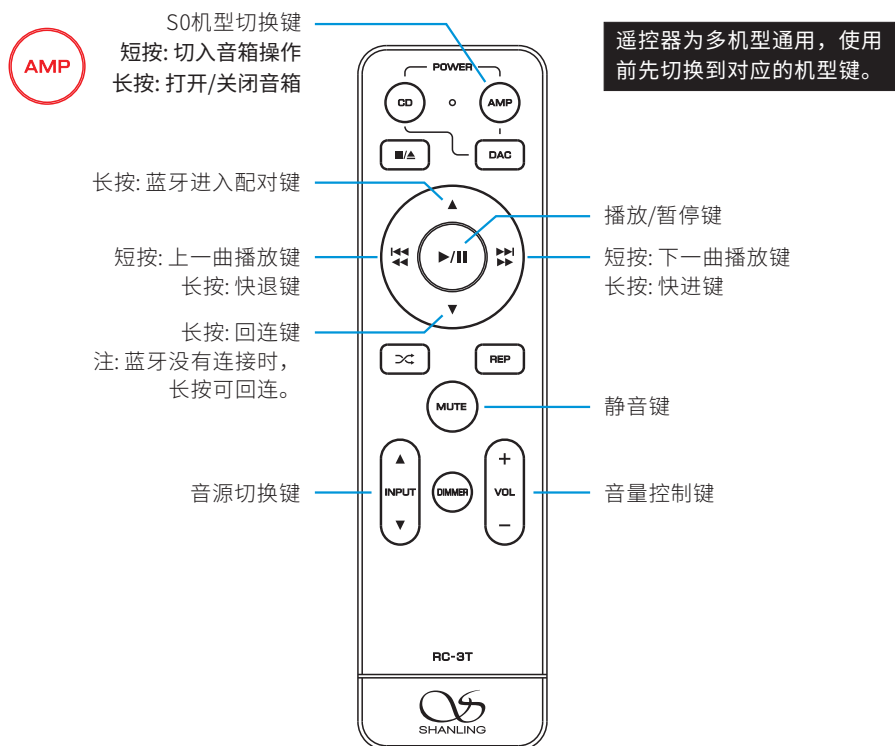
脚座仰装

使用标配的3mm L型内六角扳手将主副音箱靠上面的内六角螺丝拆下来，装到下面的螺丝孔上即可。(如图固定下面两个内六角螺丝，中间位置内六角螺丝不用拆，但要检查是否有松动并拧紧。)



脚座仰装效果

遥控器示意图



注:

1. 遥控器有效距离不大于10米, 遥控夹角不大于30度。
2. 遥控器未标示按键非本机功能, 操作无效属正常现象。

恢复出厂设置

长按遥控器上的AMP键开机后, 在3秒内长按上一曲/快退键5秒。

基本功能操作

打开或关闭音箱电源

长按主音箱后板上的"SOURCE"键或长按遥控器上的"AMP"键可打开或关闭音箱。

注：使用遥控器时需先短按"AMP"键，方可操作音箱。

指示灯状态显示

1. 音源指示：USB - 黄色，AUX - 绿色，BT - 蓝色，OPTICAL - 红色。
2. 静音指示：静音启用时，当前指示灯1秒慢闪。
3. 音量+/-：按一次音量键当前指示灯闪一下，一直按音量键，指示灯会以0.5秒快闪，音量加到最大或者最小时，指示灯常亮。

信号自动待机检测

1. 无音乐信号输入15分钟后，进入待机状态。

注：有音乐信号时自动开机 (仅支持AUX、OPTICAL、USB-PC)。

2. 蓝牙没有连接，5分钟后进入待机。

注：需长按遥控器上的"AMP"键或主音箱后板上的"SOURCE"键才能唤醒。

蓝牙操作

1. 蓝牙不同状态的指示：
已连接 - 指示灯常亮；
配对/回连状态 - 慢闪1Hz(1秒)；
2. 蓝牙提示音：
配对 - "pairing"；
回连状态 - "connecting"；
连接 - "connected"；
进入蓝牙音乐 - "enter bt music"；
断开连接 - "disconnected"；

产品特点

- 1. 输入源：模拟/光纤/蓝牙/USB (音频解码)；
- 2. 蓝牙版本V5.3 (双模)：支持蓝牙解码 (LDAC、AAC、SBC)；
- 3. 光纤音频解码：标准PCM信号解码，支持最大96K采样率；
- 4. USB音频解码：支持最大96K采样率；
- 5. 三色LED显示；
- 6. 红外遥控；

技术规格

音频规格	总输出功率：60Wrms@THD+N 1% 待机功耗：≤0.5W 性噪比：>80dB@计权 通道分离度：>60dB@1KHz 频率响应：50-20000Hz 模拟最大输入电平：2500mV
喇叭规格	高音喇叭 (口径20mm，公称阻抗8.0Ω) *1PC 低音喇叭 (口径3.5inch，公称阻抗4.0Ω) *1PC

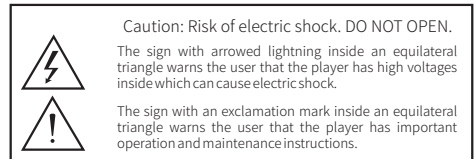
随机附件

快速入门指南：1份	3.5转3.5音频线：1根
保修卡：1份	主副音箱连接线：1根
三联电源线：1根	3mm L型内六角扳手：1把
Type C转Type C线：1根	遥控器：1个

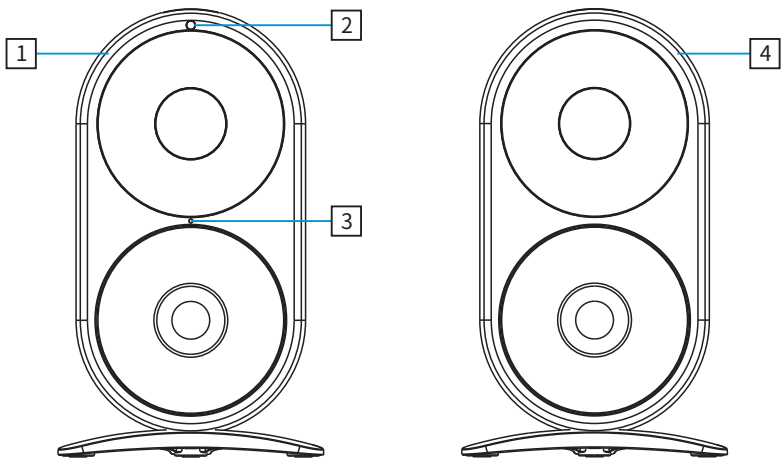
Safety Instructions

1. Don't repair, disassemble or modify the device without permission.
2. For good ventilation, a minimum of 10cm clearance shall be maintained at the back and both sides and 20cm at the top of the player.
3. Allow no water dripping or splashing into the player. Place no object containing liquid on the player, e.g. Vase.
4. Do not cover any ventilation hole with newspaper, cloth, curtain, etc. in case of ventilation blocking.
5. Allow no exposed flame source on the player, e.g. burning candle.
6. The player shall be connected to AC power output socket with grounding protection.
7. If power plug and appliance coupler are used as disconnecting device, the disconnecting device shall be easily operable.
8. The waste battery must be treated according to relevant local battery wasting regulations.
9. Only applicable for safe use in the area with elevation under 2000m. See Fig. 1 for the sign.  
10. Only applicable for safe use under non-tropical climate conditions. See Fig. 2 for the sign. Fig. 1 Fig. 2

Safety Precautions

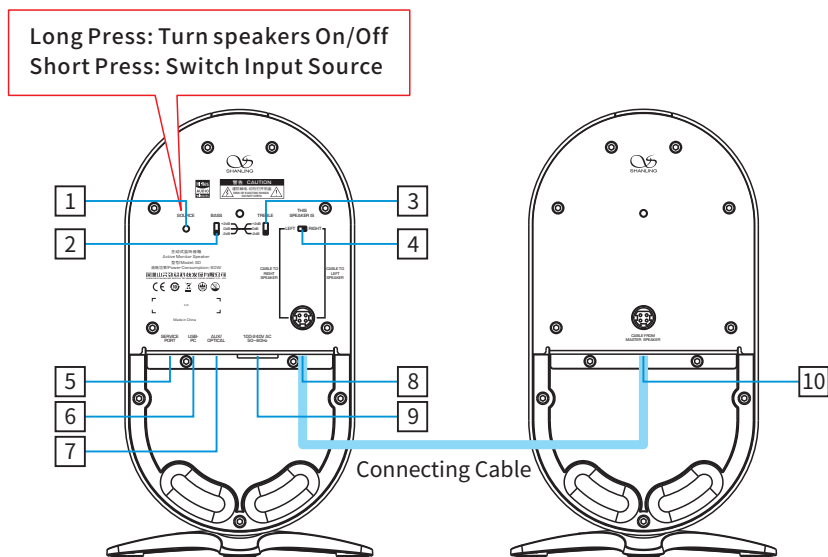


Parts Name



1. Main Speaker
2. Infrared Remote Receiver
3. RGB Indicator
4. Secondary Speaker

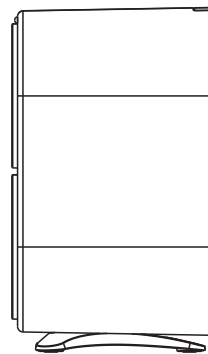
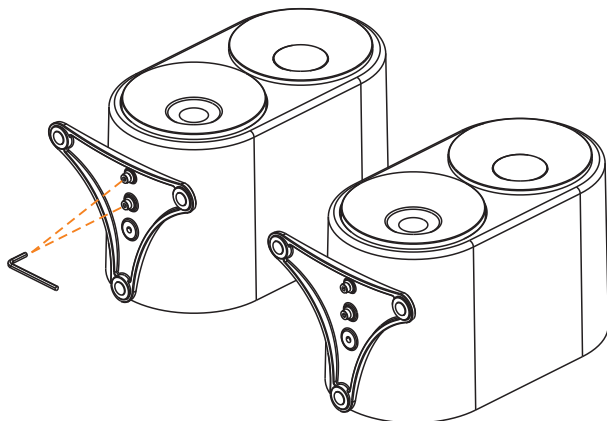
RGB Indicator Guide	Source Mode
● Red	Optical
● Blue	Bluetooth
● Green	Aux Analog
● Yellow	USB



1. SOURCE Switch: Press to switch between source mode. Long Press to turn the speakers On/Off;
2. BASS Adjustment: Top position +2dB, Central position 0dB, Bottom position -2dB;
3. TREBLE Adjustment: Top position +2dB, Central position 0dB, Bottom position -2dB;
4. THIS SPEAKER IS: If the main speaker is on left side, set the switch to LEFT, for the left channel to be played by the main speaker. If the main speaker is on the right, set the switch to RIGHT, for the right channel to be played by the main speaker;
5. SERVICE PORT: Firmware Updates and diagnostics only;
6. USB-PC: USB input for direct playback from computers or smartphones;
7. AUX/OPTICAL: Combined Aux Analog and Optical Digital 3.5mm Input;
8. Secondary Speaker output: Connect speakers by the provided connecting cable;
9. 100~240V AC 50~60Hz: Power Input;
10. Secondary Speaker connector;

Mounting Speaker Stand

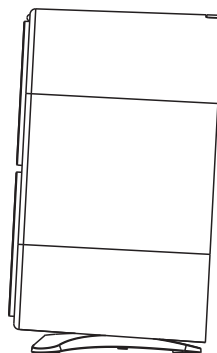
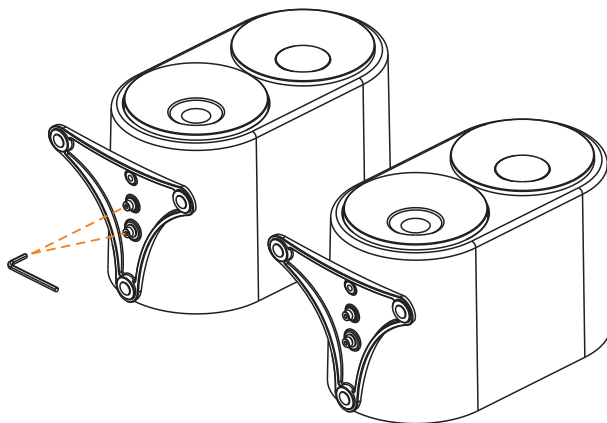
Speaker allows for flat or tilted speaker angle.



Flat Angle

Flat Angle

Use the first two bolt positions for flat angle (As installed from factory).

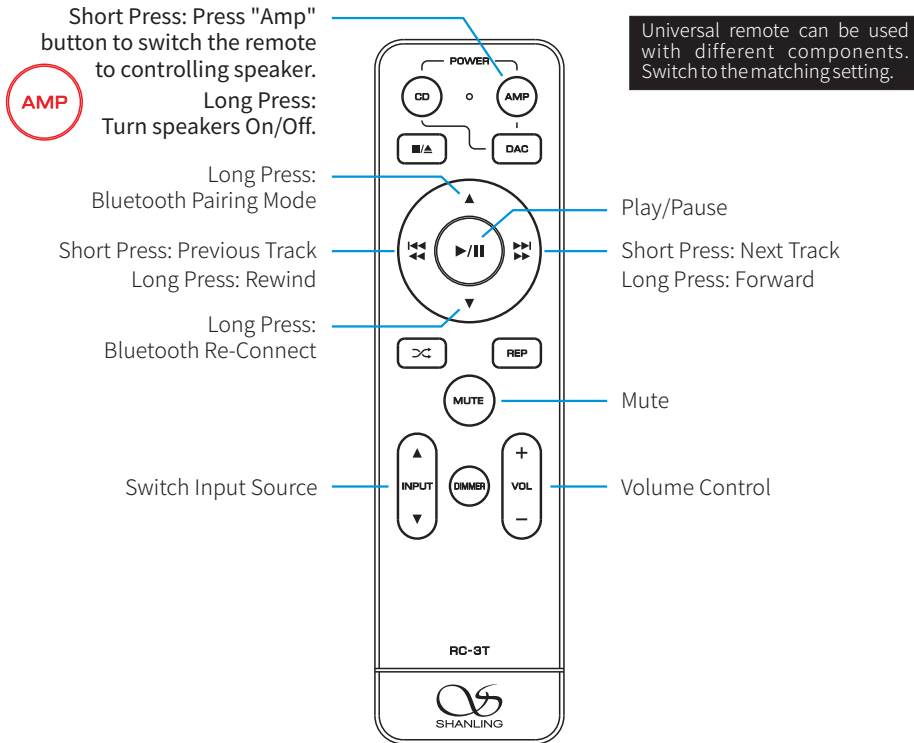


Tilted Angle

Tilted Angle

Use a standard 3mm hex key to remove the top bolt on the speaker stand. Move the bolt to the bottom position and tighten it in place. Central bolt do not need to be moved, but we recommend making sure it's properly tightened in its position.

Remote Control Diagram



Note:

1. Use remote within 10m distance and less than 30 degree angle.
2. Some buttons on universal remote server no functions with this device.

Factory Reset

Long press the "AMP" button on the remote control to turn on the speaker. Then long press the previous song button on the remote for 5 seconds, within 3seconds.

Basic Speaker Operation

Speaker Power ON/OFF

Press and hold the "SOURCE" button on the rear of the speakers or press "AMP" button on remote and then press and hold the "AMP" button on remote.

RGB Indicator

1. Showing current Input Source Mode.
2. When Speaker is Muted by remote, indicator will slowly flash for 1 second.
3. Volume control: Single press and indicator will flash once. Keep pressing volume, indicator will flash each 0.5 second. When the volume reaches maximum or minimum, the indicator light will stay on.

Automatic Standby Mode

1. Device will enter Standby Mode after 15 minutes with no signal input.

Note: Speaker will automatically resume if it receives signal on AUX, OPTICAL or USB.

2. Device will enter Standby Mode if no Bluetooth connection is established within 5 minutes.

Note: Press and hold the "SOURCE" button on the rear of the speakers or press and hold the "AMP" button on remote to wake up.

Bluetooth Operation

Connected Indicator

Connected - Light is On

Pairing - Light is Pulsing

Main Features

- 1. Four Input modes (Optical, Aux Analog, USB, Bluetooth);
- 2. Bluetooth V5.3 supporting LDAC, AAC and SBC Codecs;
- 3. Optical Input supporting up to 96kHz Hi-Res;
- 4. USB Input supporting up to 96kHz Hi-Res;
- 5. RGB Indicator;
- 6. Remote Control;

Specifications

Amplifier	Total Power: 60Wrms @ THD+N 1% Standby Power Consumption: ≤0.5W Signal-to-Noise: >80dB @ Channel Channel separation: >60dB @ 1KHz Frequency Response: 50-20000Hz Maximum Input Level: 2.5V
Drivers	Tweeter (Diameter 20mm, Impedance 8Ω) Woofer (Diameter 3.5inch, Impedance 4Ω)

Accessories

Quick Start Guide: 1	3.5mm to 3.5mm Analog Cable: 1
Warranty Card: 1	Speaker Connecting Cable: 1
Power Cable: 1	3mm Hex Key: 1
USB-C to USB-C Cable: 1	Remote Control: 1



微信公众号



微博公众号

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由于产品不断改进, 各项规格及内容随时更改, 恕不另行通知。

Due to continuous improvement, every specification and design is subject to change at any time without further notice.