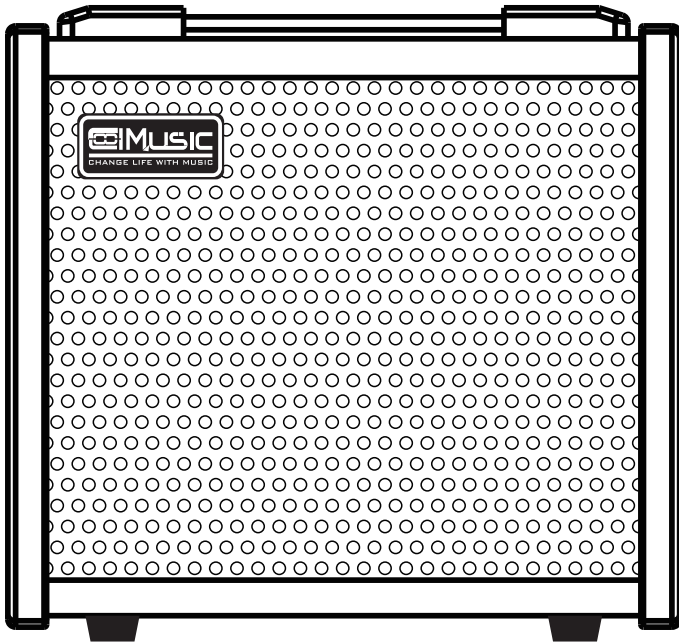


TS40

MULTI-FUNCTION BASS AMPLIFIER



AMPLIFIER MANUAL

Please Read The Manual

Thank you for choosing TS40 multifunctional bass amplifier. Before using this product, please read the manual first to understand the product's functions, usage skills and precautions, so that you can better use the device.

PRECAUTIONS



WARNING

Remind users that improper use may be dangerous to you.



CAUTION

Remind users that improper use may cause equipment damage.

⚠ WARNING



Do not disassemble or modify the built-in parts of the device by yourself



Do not place in the following places:



*Places with too high temperature;

*Places with heavy humidity;

*Places directly exposed to rain;

*Dusty places;

*Places with strong vibrations



Please make sure to place the device on a flat place to ensure it is stable.



When the following situations occur, turn off the power immediately and unplug the plug.

*The adapter or power cord is damaged;

*The device emits smoke;

*The liquid falls into the equipment;

*The equipment is exposed to rain;

*Abnormal response to equipment operation;



Children must be accompanied by their parents to use this device.



Do not place containers or beverages containing water on the equipment.

Do not place containers containing insecticides, perfumes, alcohol, nail polish or sprays on the equipment.



Please follow the "interface instructions" in the manual to connect the adapter and other musical instruments.



Please avoid intertwining the power cords, and do not place heavy objects on the power cords.



Do not drop any objects or any liquids (water, drinks, etc.) into the inside of the device



Do not share too many electrical appliances with this product. When using an extension cord, please pay attention to all the devices on the extension cord. The total power of the extension cord cannot exceed the power it can withstand.

⚠ CAUTION



Please avoid entanglement of the power cord and wire. Also keep children away from the power cord.



Do not step on the equipment or place heavy objects on the equipment.



Do not take the power cord or adapter when your hands are wet.



Do not operate the device when your hands are wet.



Pull out the power plug from the socket before wiping the device.



It is recommended to power off the device during thunderstorms.



Please unplug the adapter from the socket before moving the device.



Do not replace the horn by yourself. Disassembling the horn by yourself will cause electric shock.

Other Matters

Electricity Supply

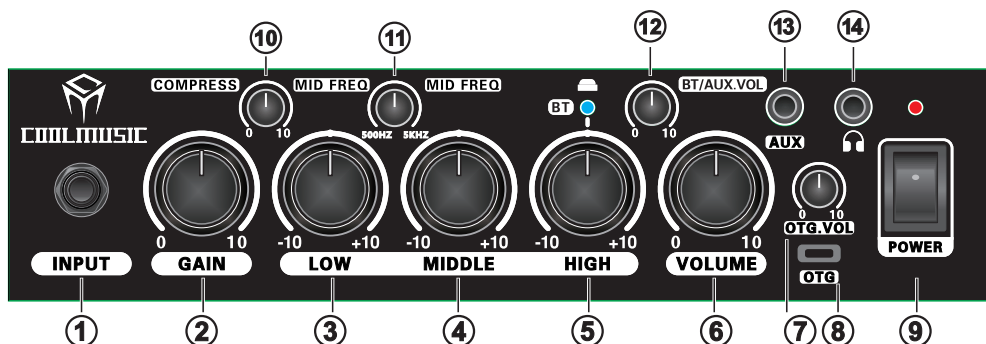
Do not share this equipment with other equipment controlled by inverters or electrical equipment with motors in the same power socket. Due to the different ways of using electrical equipment, the power noise generated may cause the equipment to malfunction or generate noise.

Placement Place

*This device may interfere with the reception signal of the radio or TV. Please do not place this device next to these devices that receive signals.

*The use of wireless communication devices around this equipment may interfere with this equipment and cause noise.

DESCRIPTION



1.INPUT:

Speaker input port: This port is primarily used for connecting musical instrument devices such as a bass guitar.

2.GAIN:

Volume Gain Knob: This knob is used to adjust the volume gain of the input audio signal.

3.LOW:

Low-Frequency Gain Control Knob: This knob is used to adjust the low-frequency gain of the input signal.

4.MID:

Mid-Frequency Gain Control Knob: This knob is used to adjust the mid-frequency gain of the input signal.

5.HIGH:

High-Frequency Gain Control Knob: This knob is used to adjust the high-frequency gain of the input signal.

Long-press the button to enable Bluetooth. Then use your phone to search for a device with the Bluetooth name "COOLMUSIC." Once connected to that device's Bluetooth, you can play music from your phone. To 'pause/play' the music, simply 'click' the button again. To turn off Bluetooth, long-press the button once more.

Once Bluetooth is enabled, the indicator light will flash. After connecting your phone to the device's Bluetooth, the indicator light will remain on continuously.

6.VOLUME:

Master Volume Control: This knob is used to adjust the overall volume of input signals from instruments, AUX, Bluetooth, and other sources.

7.OTG.VOL:

OTG Volume Control Knob: This knob is used to adjust the volume of the audio signal from the OTG recording input.

8.OTG AUDIO:

Using an OTG data cable, you can connect your phone, computer, or other devices and perform functions like recording and playback.

9. Power switch:

This switch is used to control the power supply of the device. Turn it on/off; activate the power supply, and the red indicator light will illuminate.

10.COMPRESS:

Used to adjust the compression effect applied to input signals.

11.MID FREQ:

A mid-frequency frequency selection knob with a tuning range of 500 Hz to 5 kHz.

12.BT/AUX.VOL:

Used to adjust the volume of Bluetooth audio and AUX input signals.

13.AUX:

AUX port for connecting audio inputs from other devices.

14. Headset connector.

Used to connect headphones. After connecting the headphones, the speaker is in silent mode.

DESCRIPTION



SERIAL NUMBER



Power Interface: This interface connects the speaker to the power adapter via a power cord, thereby providing the speaker with a power input.

(Note: Please verify that the operating voltage of the speaker matches the voltage of the adapter before powering it up.)

SPECIFICATIONS

Model	TS 40
Power	THD=10% : 20 Watt
Sensitivity	INPUT : 42 dB;
Input	INPUT : 470 K Ω ;
Output	D.I OUT : 1K Ω ;
Speaker	Full Range Speaker 6.5 Inches
Frequency	70 - 15kHz +0dB/-3dB
Interface	INPUT: 6.35mm mono audio input jack. AUX: 3.5mm stereo input port. OTG live streaming internal recording interface. 3.5mm headphone output jack.

Control	POWER: Power switch COMPRESS: Adjustment of compression effect. MID FREQ: Mid-frequency selective frequency. VOLUME: Total volume adjustment. GAIN: Volume gain adjustment: BT Bluetooth function button. LOW/MID/HIGH: Low/Medium/High gain adjustment.
Size	260 * 200 * 240 mm
Weight	4.7KG (bare machine)
Appendix	amplifier, power cord, manual, warranty card

感谢您选择我们的 TS40 多功能贝斯音箱。在使用本产品前，请您先花点时间阅读说明书，了解产品的功能、使用技巧以及注意事项，以便您能更好地使用本设备。

安全注意事项

 **WARNING** 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。

 **CAUTION** 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。

WARNING

- 

请勿自行拆开或改动本设备的内置部件,如需维修请咨询经销商或本公司。
- 

请勿将本设备放置在以下场所:

 - *温度过高的场所;
 - *湿气重的地方;
 - *直接遭雨淋的地方;
 - *灰尘多的地方;
 - *有强烈震动的地方
- 

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倾斜处。
- 

当发生以下情况时，请立即关闭电源，将插头拔掉，并联系经销商或本公司。

 - *适配器、电源线或是插头破损;
 - *设备冒烟或发出异味;
 - *异物或液体掉入或渗入本设备;
 - *本设备直接遭雨淋（或打湿）;
 - *本设备操作不正常或是表现有明显

显的变化;
- 

请注意家中的儿童。儿童必须在有家长的陪同下才能使用本设备。

- 

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故障、短路或错误操作。请使用柔软的干布擦拭溅到设备上的液体。
- 

请按照本说明书中“接口说明”的描述去连接电源供电设备以及其他乐器设备。
- 

请避免电源线互相缠绕，也不要将重物压在电源线上。否则将会损坏电源线而导致短路，产生危险。
- 

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)掉入或渗入设备内部。
- 

请勿将过多的电器与本产品共用一个插座。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并溶解包覆电线的绝缘物质。

CAUTION

- 

请避免电源线与各种导线互相缠绕。此外，也请让孩童远离电源线与导线。
- 

请勿踩踏在设备上，也不要将重物放置在设备上。
- 

手部潮湿时，请勿拿取本设备的电源线或将适配器的插头插入或拔离插座。
- 

手部潮湿时，请勿操作本设备，以免有水流入设备后导致设备故障。
- 

使用毛巾擦拭设备之前，请关闭电源并将适配器或电源线的插头拔离插座。
- 

发生雷电天气时，建议您关闭电源并将适配器或电源线的插头拔离插座。
- 

搬动设备之前，请关闭电源并将适配器或电源线的插头拔离插座。
- 

不要试图移除喇叭外的铁网或布网。喇叭切勿自行更换，自行拆开喇叭将会有电击危险。

其它注意事项

电力供应

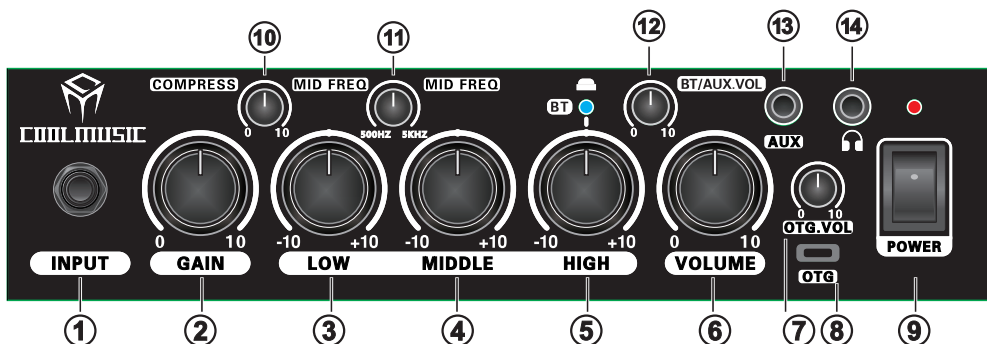
请勿将本设备与其他由逆变器控制的设备（如冰箱、洗衣机、微波炉或空调）或带有电机的电气设备共用一个电源插座。由于电气设备使用方法不同，产生的电源噪音可能会导致本设备故障或产生噪音。

放置场所

*本设备可能会干扰收音机或者电视机的接收信号。请不要将本设备放在这些接收信号的设备旁边。

*在本设备周围使用无线通讯装置可能会干扰本设备从而产生杂音。

面板功能说明



1.INPUT:

音箱输入接口:该接口主要用于接入"贝斯"等乐器设备;

2.GAIN:

音量增益旋钮:该旋钮用于调节输入音频信号的音量增益;

3.LOW:

低频增益旋钮:该旋钮用于调节输入信号的低频增益;

4.MID:

中频增益旋钮:该旋钮用于调节输入信号的中频增益;

5.HIGH:

高频增益旋钮:该旋钮用于调节输入信号的高频增益;

长按该按钮可以打开蓝牙，然后使用手机搜索蓝牙名称为"COOLMUSIC"的设备，连接上该设备的蓝牙后即可播放手机的音乐，而后'单击'该按钮可以'暂停/播放'音乐，'双击'则断开蓝牙，再次'长按'该按钮将关闭蓝牙。蓝牙开启后，指示灯将闪烁;使用手机连接上该设备的蓝牙后，该指示灯将常亮;

6.VOLUME:

总音量旋钮：该旋钮用于调节乐器AUX、蓝牙等的输入信号的总音量；

7.OTG.VOL:

OTG音量调节旋钮：该旋钮用于调节OTG录音输入音频信号的音量

8.OTG AUDIO:

使用OTG数据线连接手机电脑等设备后可进行录音，播放等;

9.电源开关:

该开关用于控制设备电源的'开启/关闭';打开电源，红色指示灯点亮

10.COMPRESS:

用于对输入信号的压缩效果进行调节

11.MID FREQ:

中频选频旋钮，调节范围500HZ~5kHz之间；

12.BT/AUX.VOL:

用于调节蓝牙音频及AUX输入信号的大小

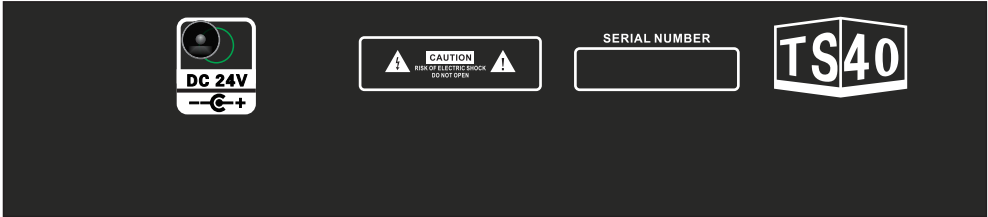
13.AUX:

AUX接口，可用于连接其他设备的音源输入

14.耳机接口

用于连接耳机，连接耳机后，扬声器处于静音状态

面板功能说明



电源接口:该接口通过电源线连接音箱与供电适配器，以此来为音箱提供电源输入;

(注:给音箱供电前请您先确认一下音箱的使用电压与适配器电压是否相符)

规格参数

型号	TS 40
额定输出功率	THD=10% : 20 Watt
输入灵敏度	INPUT : 42 dB;
输入阻抗	INPUT : 470 K Ω ;
输出阻抗	D.I OUT : 1K Ω ;
喇叭	全频喇叭 6.5 英寸
频率响应范围	70 - 15kHz +0dB/-3dB
控件	POWER:电源开关 COMPRESS:压缩效果调节 MID FREQ : 中频选频 VOLUME:总音量调节 GAIN:音量增益调节: BT蓝牙功能按键 LOW/MID/HIGH:低/中/高频增益调节

接口	INPUT:6.35mm 单声道输入接口 AUX:3.5mm立体声输入接口 OTG直播内录接口 3.5mm耳机输出接口
箱体尺寸	260 * 200 * 240 mm
重量	4.7 KG (裸机)
附件	音箱主体、适配器、说明书、保修卡

COOLMUSIC

CHANGE LIFE WITH MUSIC



品牌：COOLMUSIC

名称：多功能贝斯音箱

制造商：深圳市酷乐科技有限公司

服务热线：0755 - 89344156

地址：深圳市龙岗区园山街道龙腾街28号A栋5楼 邮编：518115

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