

AROMA[®]



TM-15S
ELECTRIC GUITAR AMP
多功能电吉他音箱

MUSICAL INNOVATION

User Manual **EN**
用户手册 **CN**

Thank you very much for purchasing the AROMA brand TM-15S speaker.

This manual details the installation and operation information for the TM-15S. To help you fully understand and use your new device, please read this manual carefully and keep it for future reference.

IMPORTANT SAFETY INSTRUCTIONS

Safe Usage Environment and Storage Requirements

- Avoid prolonged exposure to environments above 40°C (such as direct sunlight inside a car or near heating equipment) or places with relative humidity >80% (such as bathrooms or basements).
- High temperatures may cause circuit components to deform, while humidity can lead to short circuits or metal contacts oxidizing.
- Do not use in excessively dusty areas. Dust accumulation may cause poor contact or failure of components such as knobs, switches, and buttons.
- Vibrations (such as near heavy machinery) may cause internal parts to loosen or the speaker magnets to shift.
- Keep away from high-power transformers, microwaves, magnets, etc. (recommended distance >1.5 meters). The magnetic fields may interfere with signal transmission or damage the circuitry.

Power Safety Guidelines

- Only use the original factory-supplied power adapter. Third-party adapters may cause unstable voltage, equipment failure, or even fire hazards.
- Maintain at least a 30 cm distance from other electrical devices (such as refrigerators and air conditioners) to avoid electromagnetic interference or poor heat dissipation.
- Keep a distance of more than 50 cm from mobile phones, walkie-talkies, or other radio frequency devices during use, to prevent Bluetooth/Wi-Fi signal interference and noise.
- Prevent stepping on or pinching the power cable, especially near the plug, power socket, or device exit positions.
- Unplug the device during thunderstorms or when it will not be used for an extended period.

Operation and Maintenance Safety Guidelines

- Turn knobs and press buttons gently. Do not strike them or twist them excessively.
- If using a cart, be extra careful when moving the cart and device to prevent injury from tipping.
- For any repairs, consult a professional technician. If the device is damaged in any way (e.g., damaged power cord or plug, liquid spillage, object entering the device, exposure to moisture, or falling), it must be repaired.
- This product comes with 1 year of free warranty service from the date of purchase (based on the purchase invoice or valid proof of purchase).

Foreign Object Invasion Prevention

- Do not place liquid containers such as cups or bottles on top of the speaker. If liquid is spilled, immediately disconnect the power and contact customer service (disassembling the device will void the warranty).

Cleaning and Maintenance Guide

- Use a microfiber cloth with a small amount of neutral electronic cleaner (e.g., isopropyl alcohol with 70% concentration) to wipe it gently. Do not use alcohol wipes, gasoline, or other flammable or corrosive solvents.
- When not in use for an extended period, cover the speaker with a dust cover, and every quarter, use a soft brush to clean the ventilation holes (do not use compressed air to blow directly).

Warning/Caution



This symbol indicates important operational and maintenance instructions in this manual.



It contains small parts that may present a choking hazard. Not suitable for children under 3 years old.



This product contains magnetic materials. Please consult your doctor regarding any impact on implanted medical devices.

PRODUCT DESCRIPTION

The TM-15S multifunctional portable music speaker delivers excellent sound at any time. It combines high-quality sound, rich effects, and convenient operation, making it perfect for practice, creation, or small performances. Whether placed on the ground, a table, or on stage, the TM-15S ensures superior sound quality. The speaker offers 8 different tones, 2 spatial effects, 4 modulation and filter effects, and 50 drum machine rhythms, making it suitable for almost any occasion and a great choice as your portable Bluetooth music speaker.

- **Lightweight and Portable**

Compact and durable, weighing about 2.8 kg, it can be easily transported to any event.

- **Rich Tones, Versatile Matching**

No complicated adjustments are needed. Easily switch between 8 different tones, 2 spatial effects, and 4 modulation and filter effects. Mix and match to easily manage various musical styles.

- **Built-in Drum Machine for Practice**

The built-in drum machine includes dozens of different music styles. Follow the beat, create musical phrases, and adjust from basic to advanced levels of practice.

- **Built-in Recording Loop for Creative Freedom**

The fun and easy-to-understand loop recording function lets you instantly record improvisations and freely layer tracks to create rich, layered compositions.

- **Multiple Inputs to Meet Various Needs**

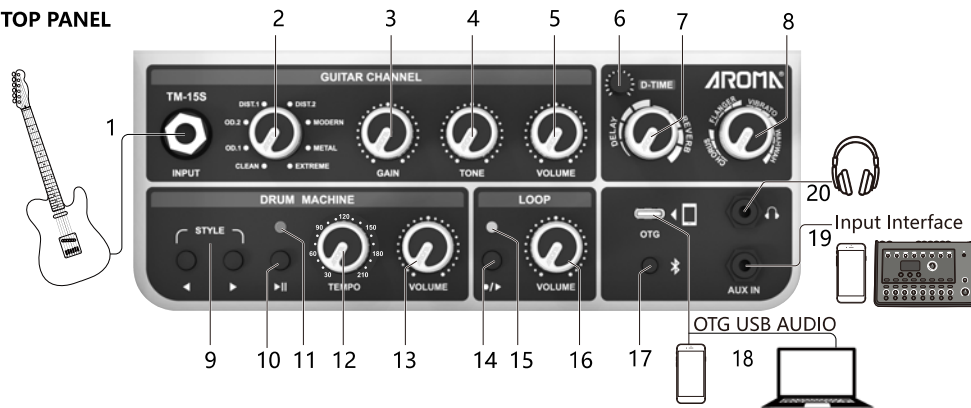
The multiple interface design is compatible with various devices. You can connect smartphones or tablets via Bluetooth, AUX IN, or OTG to play accompaniment, learning tutorials, or record inspiration at any time.

- **High-Quality Sound, Exceptional Listening Experience**

Carefully tuned speakers and circuitry deliver full, clear sound. The bright high frequencies, solid midrange, and tight bass blend together to create a sharp, distinct audio experience.

PANEL DESCRIPTION AND FUNCTIONS

TOP PANEL



Guitar Channel Effects Section

1. **INPUT:** This is the input jack for connecting a guitar.

2. **Speaker Effects Selection Knob:** Choose from 8 speaker effects modes: CLEAN, OD.1 (soft overdrive), OD.2 (rock overdrive), DIST.1 (normal distortion), DIST.2 (core distortion), MODERN (modern distortion), METAL, EXTREME. **Note: Gain and tone will change according to the selected effect.**

3. **GAIN:** The gain knob allows you to adjust the gain output.

4. **TONE:** The tone knob lets you adjust the sound's tone.

5. **VOLUME:** The volume knob controls the volume of the instrument's output.

6. **D-TIME:** The delay time knob allows you to adjust the delay time.

7. **DELAY/REVERB:** This knob selects between delay and reverb effects.

8. **CHORUS/FLANGER/VIBRATO/WAHWAH:** The effects knob allows you to choose between different effects and adjust the intensity of each effect. Effects include Chorus, Flanger, Vibrato, and Auto Wahwah.

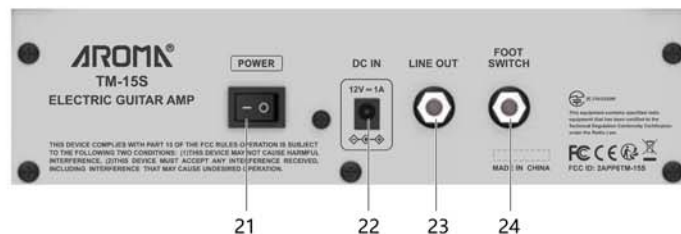
Drum Machine Module

- 9. **STYLE◀▶**: Select drum machine rhythms. There are 50 drum machine rhythms in total, covering various music genres. Long press to switch music styles, and short press to choose different rhythm patterns within the same style.
- 10. **▶||**: Short press to turn the drum machine on or off. Long press to activate or change the drum machine prompt sound (see "Using the Drum Machine" ①② for instructions).
- 11. **Drum Machine Indicator Light**: When the drum machine is on, the indicator light will turn on. After playback starts, the light will blink in rhythm with the beat.
- 12. **TEMPO**: Adjust the drum machine speed. The speed range is from 30 to 210 BPM.
- 13. **VOLUME**: Controls the volume of the drum machine playback.

LOOP Recording Module

- 14. **●/▶**: Responsible for LOOP recording, playback, overdubbing, Pause, and deletion.
(For usage, refer to "Using LOOP")
- 15. **Indicator Light**: When LOOP is in recording mode, the indicator light will be red. In playback mode, the indicator light turns green.
- 16. **VOLUME**: Adjusts the volume of LOOP playback.
- 17. **✂ Bluetooth Button**: Long press to turn Bluetooth on/off.
- 18. **OTG**: TYPE-C OTG interface, suitable for connecting to mobile phones, computers, or other devices for recording, live streaming, or playback. Use an OTG cable to connect the speaker to a mobile device.
Open a recording or video software to start recording or playback.
⚠ Note: Please ensure that the data cable or device supports OTG functionality.
- 19. **AUX IN**: 3.5mm accompaniment input interface. Connect MP3 players, mobile phones, soundcards/mixing consoles, or other playback devices to use the speaker as a line-out speaker.
- 20. **Headphone Jack**: This jack allows you to connect headphones for monitoring.

SPEAKER REAR PANEL



- 21. **Power Button**: Press this button to turn the power on. After the power is on, the ✂ LED indicator on the top panel will turn blue.
- 22. **Power Interface**: Connect the included AC adapter to the DC12V = 1A port on the rear panel, then plug the adapter into a power outlet.
- 23. **LINE OUT**: Audio output interface. If you need to connect external high-power speakers, synthesizers, or recording equipment, you can connect them to this interface.
- 24. **FOOT SWITCH**: Connect an external footswitch. The footswitch will control the LOOP function for recording, playback, overdubbing, Pause, and deletion (same as ●/▶, refer to "Using LOOP").

CONNECTING AND USING THE SPEAKER

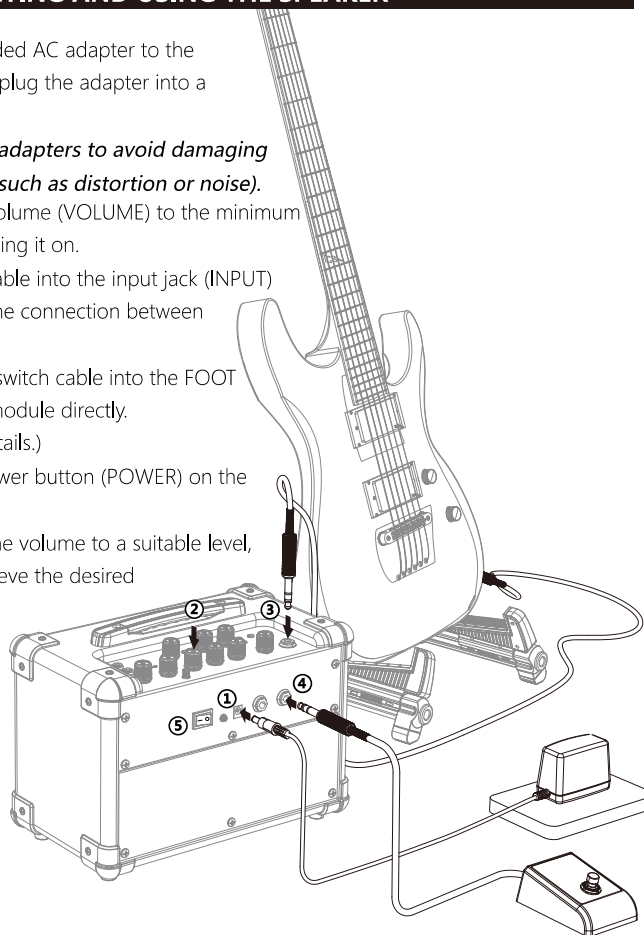
- ① **Connect Power:** Connect the included AC adapter to the DC12V port on the rear panel, then plug the adapter into a power socket.

⚠ **Note:** Do not use other power adapters to avoid damaging the product or causing issues (such as distortion or noise).

- ② **Adjust Volume:** Set the speaker's volume (VOLUME) to the minimum level to avoid loud sound when turning it on.
- ③ **Connect Guitar:** Insert the guitar cable into the input jack (INPUT) on the speaker panel to complete the connection between the guitar and the speaker.
- ④ **Connect Footswitch:** Plug the footswitch cable into the FOOT SWITCH port to control the LOOP module directly. (Refer to "Using LOOP" for more details.)
- ⑤ **Turn On the Speaker:** Press the power button (POWER) on the rear panel to turn on the speaker.
- ⑥ **Adjust Volume and Tone:** Adjust the volume to a suitable level, then tweak the tone settings to achieve the desired sound effect.

Turning Off the Speaker

To turn off the speaker, first switch off the power button and wait until the power LED goes out. Then, unplug the adapter.



USING THE DRUM MACHINE

- ① **Start the Drum Machine:** Short press the drum machine button (▶||) to start or stop rhythm playback. During playback, the corresponding LED indicator will blink in sync with the rhythm.
- ② **Enable Drum Machine Prompt Sound:** To help users accurately find the required drum group, drum group voice prompts are available. You can quickly locate the desired group by following these prompts. To enable and switch the voice prompts, long press the button (▶||). Long pressing will cycle through the available languages in the following order: Chinese → English → No prompt (default state).
- ③ **Adjust the Drum Machine Volume:** Use the VOLUME knob to adjust the volume of the drum machine.
- ④ **Change the Drum Machine Tempo:** Adjust the tempo by using the TEMPO knob. The speed range is from 30 to 210 BPM.
⚠ **Note:** Turn the knob slowly to select the correct tempo.
- ⑤ **Change Drum Machine Rhythm Styles:** You can select different drum machine rhythm styles using the STYLE ◀▶ button. The speaker features 50 drum machine rhythms (see the following page for the rhythm chart), covering various music genres. Long press to switch between music styles, and short press to select different rhythms within the same style.



Using the Drum Machine - Rhythm Chart

Style Group Num	Style	Rhythm Num	Style Group Num	Style	Rhythm Num
POP GROUP	POP	1	JAZZ GROUP	JAZZ	1
		2			2
		3			3
	R&B	4			4
		5			5
ROCK GROUP	ROCK	1	CHACHA GROUP	CHACHA	1
		2			2
		3			3
		4		SAMBA	4
	PUNK	5			5
METAL GROUP	METAL	1	DANCE GROUP	DANCE	1
		2			2
		3			3
		4			4
		5			5
RAP GROUP	RAP	1	LATIN GROUP	LATIN	1
		2			2
	REGGAE	3			3
		4		BOSSANOVA	4
	HOUSE	5		CONGA	5
FUNK GROUP	FUNK	1	FUSION GROUP	FUSION	1
		2			2
		3			3
		4		BLUES	4
	MARCH	5			5

USING LOOP

The LOOP function allows you to improvise over short phrases recorded with a guitar or perform by layering multiple recordings in a loop.

Basic LOOP Usage

1. Press the **●/▶** Button Enter recording mode immediately and start recording (LOOP LED will light up red).
2. Press Again Stops the recording and automatically starts playback (LOOP LED will light up green).
3. During playback, short-press the **●/▶** button to overdub and layer additional recordings. This process can be repeated in a loop.
4. During playback, double-press **●/▶** button to pause. Double-press **●/▶** button again to resume.
5. Adjust Volume Use the VOLUME knob to adjust the playback volume of the recording.
6. To Delete Long press the button to delete all recorded content.



Short Press ●/▶	Double-Press ●/▶	Long Press ●/▶
Red Light (Recording) → Green Light (Playback) → Red Light (Overdubbing) ←	Pause → Playback	Stop → Delete

⚠ Note: The external footswitch operates the same way as the **●/▶** button.

Minimum Recording Time: Approx. 0.5 seconds.

Maximum Recording Time: Approx. 100 seconds.

After reaching about 100 seconds, recording will stop automatically. It is recommended to keep the recording time under 60 seconds.

All input sounds will be recorded, including from the drum machine, guitar input, AUX IN, OTG input, Bluetooth input, etc.

BLUETOOTH FUNCTIONALITY

1. Activate Bluetooth: Long press the Bluetooth button (🔗) to turn on Bluetooth. The blue LED will flash twice, accompanied by a "ding-dong" sound to indicate Bluetooth is active.

2. Connect to Device: On your mobile phone, enable Bluetooth and search for the device name "TM-15S". Once found, click to connect. A successful connection will trigger a "beep" sound from the speaker.



TROUBLESHOOTING

If you encounter issues while using this product, please try the following solutions:

Issue	Solution
No Power	- Check if the AC adapter is correctly connected to the amplifier's rear panel. - Ensure the AC adapter is plugged into an AC outlet. - Confirm the AC outlet is working properly. - Check if the AC adapter is damaged.
No Sound	- Check if the guitar volume is turned up. - Ensure both ends of the guitar cable are properly plugged in. - Verify if the guitar cable is working. - Check if the MASTER and GAIN knobs on the front panel are turned up. - Ensure no headphones or other devices are plugged into the amplifier's headphone jack. If connected, unplug them.
Speaker volume is not loud enough	- Check if the guitar volume is turned up. - Check if the MASTER or GAIN knob on the front panel is set too low.
Drum machine sound has no output	- Check if the LEVEL knob on the drum machine section is set too low. - Would a simple reboot help restore it?
Can't find the required rhythm type	- Switch while listening to voice prompts and checking the table.
Unable to do loop recording	- Have you tried recording the drum machine or AUX IN input? - Are the LED lights working properly? Check if the LOOP LEVEL knob is set too low. - Did you lower the GAIN or MASTER knob during loop recording?
Footswitch function is abnormal.	- Are you operating the front panel while pressing the footswitch? - Please check if the pedal connection is normal. ⚠ Note: Use the pedal provided with the product, do not use other switch-type pedals.
When switching tones, there may be noise	- Is it caused by rapid switching? Is slow switching normal?
Speaker has noise	- Is the instrument connected correctly or in normal working condition? - Is one end of the cable not connected? - Does it belong to instrument input noise? Does the noise disappear when the instrument connection is unplugged? - Is it due to different gain levels of the sound? Does the noise disappear when you reduce the gain? - Is the power supply providing normal and stable power?
OTG recording signal is too weak	- Check if the MASTER or GAIN knob on the front panel is turned down. - Check if the signal is correctly connected, test if the connection is successful. (A successful connection will not record sounds - outside the speaker)
OTG connection is unsuccessful.	- Check if the interface is loose or damaged? - Is the connecting cable capable of supporting digital data transmission? - Check if the phone supports OTG function (OTG is a digital signal transmission function, some older phone models (before 2019) may not support this function). - Can the computer detect the audio device when connected?

PRODUCT SPECIFICATIONS

Peak Power	15W
Pre-set Effects	8 types
Modulation and Filter	4 types
Delay/Reverb Effects	2 types
Drum Machine Rhythms	50 types
Drum Machine Speed Range	30–210 bpm
Bluetooth Version	5.3
Maximum LOOP Recording Time	60s
Dynamic Range	85dB
Sampling Ability	24bit/44.1kHz
Input/Output Ports	INPUT, AUX IN, LINE OUT, OTG
Power Supply	12V/1A, center positive, outer negative
Dimensions	286×208×161 mm / 14.37×7.68×9.25 inch
Net Weight	2.8 kg / 98.77 oz
Accessories	Power adapter, user manual, footswitch

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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



非常感谢您购买AROMA品牌音箱TM-15S。

本手册详述了TM-15S的安装和操作信息，为了帮助您充分了解、使用您的新设备，请仔细阅读，并将其保存以供日后参考。

重要安全说明

安全使用环境与存放要求

- 避免长期暴露于 40°C 以上高温环境（如阳光直射的车内、暖气旁）或相对湿度 > 80% 的场所（如浴室、地下室）。
- 高温可能导致电路元件变形，潮湿易引发短路或金属触点氧化。
- 禁止在灰尘过多场所使用。灰尘堆积可能导致旋钮、开关、按键等部件接触不良或功能失效。
- 剧烈震动（如重型机械附近）会导致内部零件松动或扬声器磁铁位移。
- 远离大功率变压器、微波炉、磁铁等设备（建议距离 > 1.5 米），磁场可能干扰信号传输或损坏电路。

电源安全规范

- 仅使用原厂标配的电源适配器。第三方适配器可能导致电压不稳、设备故障甚至起火风险。
- 与其他电器（如冰箱、空调）保持至少 30 cm 距离，避免电磁干扰或散热不良。
- 使用中需与手机、对讲机等射频设备保持 50 cm 以上距离，防止蓝牙/Wi-Fi 信号串扰导致杂音。
- 防止踩踏或挤压电源线，尤其是插头、电源插座以及设备上的出口位置。
- 在雷雨天气或长时间不用时，请拔下本设备的插头。

操作与维护安全细则

- 旋钮/按钮操作时需轻柔旋转按压，禁止用力敲击或过度扭转。
- 如果使用推车，则在移动推车和设备时应格外小心，以免因倾倒而造成伤害。
- 任何维修事宜均请向专业人员咨询。如果设备有任何损坏，均需进行维修，例如电源线或插头受损、液体溅入或物体落入设备内、设备受淋或受潮、不能正常工作或跌落。
- 本产品自购买之日起享有【1年】免费保修服务（以购买发票或有效凭证日期为准）。

异物侵入防范

- 禁止在音箱顶部放置水杯、饮料瓶等液体容器。若不慎泼洒液体，请立即切断电源并联系售后处理（自行拆机将导致保修失效）。

清洁与保养指南

- 使用超细纤维布蘸取少量中性电子清洁剂（如异丙醇，浓度 70%）轻拭，禁止使用酒精湿巾、汽油等易燃或腐蚀性溶剂。
- 长期闲置时建议覆盖防尘罩，并每季度用软毛刷清理散热孔（请勿使用压缩空气直吹）。

警告/小心



此符号表示本手册中有重要操作和维护说明。



包含可能导致窒息危险的小部件。不适合 3 岁以下的儿童使用。



本产品含有磁性材料。关于这是否会影响到您的植入式医疗器械，请咨询您的医生。

产品介绍

超便携的TM-15S多功能音乐音箱，随时奉上出色的声音。集高音质、丰富效果与便捷操作于一体，无论是练习、创作还是小型演出，都能轻松满足您的需求。不管将TM-15S放在地面、桌面或舞台上，均可确保声音始终卓越动听。该音箱有8种丰富的音色，2种空间效果，4种周边效果，50条鼓机节奏，使它能应对几近所有场合，也是适合您的便携式蓝牙音乐音箱。

- **轻巧便携**

外形简洁小巧，坚固耐用，重约 2.8 千克，可不费吹灰之力到达任何活动现场

- **丰富的音色，丰富的搭配**

无需复杂调试，轻松切换8种丰富的音色，2种空间效果，4种周边效果，随意搭配都将轻松驾驭各类风格音乐

- **自带节奏鼓机，练琴不再枯燥**

内置多样化的鼓机节奏，包含数十种不同音乐曲风，跟随律动，创造乐句，从基础到进阶，完美适配不同阶段的练习需求

- **内置录音循环，创作随心所欲**

好玩易懂的循环录音功能，让您瞬间记录即兴片段、并自由叠加音轨，构建层次丰富的编曲

- **多种接口，满足多种需求**

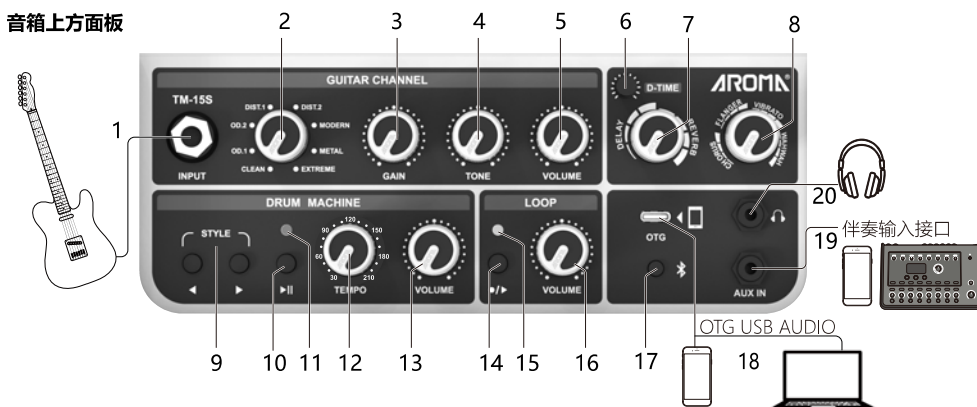
多接口设计兼容各类设备，通过蓝牙、AUX IN，OTG等接口连接手机或平板，随时播放伴奏、学习教程或录制灵感

- **优质的音色，出色的听感体验**

精心调校的扬声器与电路设计，带来饱满清晰的声音表现。明亮的高频、扎实的中频与紧凑的低频交织，清晰可辨

音箱面板介绍及功能

音箱上方面板



GUITAR CHANNEL音箱效果部分

1. INPUT: 输入接口，此插口可以连接吉他
2. 音箱效果选择旋钮：可选择8种音箱效果模式，分别是CLEAN，OD.1（soft overdrive），OD.2（rock overdrive），DIST.1（normal distortion），DIST.2（core distortion），MODERN（modern distortion），METAL，EXTREME
△ 注意：增益、音色会根据所选的效果发声变化
3. GAIN: 增益旋钮，可以调节增益输出
4. TONE: 音色旋钮，可以调节音色
5. VOLUME: 音量旋钮，可以控制乐器输出的音量
6. D-TIME: 延时时间旋钮，可以调节延时长
7. DELAY/REVERB: 此旋钮可以选择延时和混响效果
8. CHORUS/FLANGER/VIBRATO/WAHWAH: 效果旋钮，可选择不同的效果，并且调节每个效果的强度。
效果包括：合唱(CHORUS)，弗兰格(FLANGER)，颤音(VIBRATO)和自动哇音(WAHWAH)

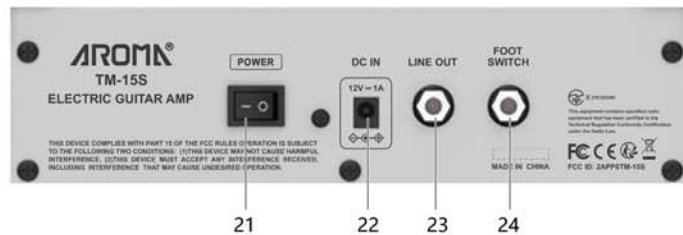
DURM MACHINE鼓机模块

9. **STYLE◀▶**：选择鼓机节奏型，本音箱共有50条鼓机节奏，包括各大类音乐风格。长按切换音乐风格，短按选择本类风格的不同节奏型
10. **▶||**：短按开启或关闭鼓机/长按开启或切换鼓机提示音（使用方法：参见“使用鼓机”①②）
11. **鼓机指示灯**：当鼓机处于开启状态时，指示灯会亮起，播放后，指示灯随节奏拍点闪烁
12. **TEMPO**：用于调节鼓机速度的快慢，速度范围30-210bpm
13. **VOLUME**：鼓机音量，调整鼓机播放的音量大小

LOOP循环录音模块

14. **●/▶**：负责LOOP的录音/播放/叠加录音/暂停/删除（使用方法：参见“使用LOOP”）
15. **指示灯**：当LOOP处于开启录音状态时，指示灯红色；播放状态，指示灯变为绿色
16. **VOLUME**：LOOP音量，调整录音播放的音量大小
17. **🔌**：蓝牙按键，长按开启或关闭蓝牙
18. **OTG**：TYPE-C OTG接口，适用与手机或电脑等设备连接进行录音/直播/播放等操作，使用一条OTG数据线连接本音箱和手机设备，打开录音录视频等相关软件，可直接进行录制/播放
- △ **注意：请检查使用的数据线或设备是否支持OTG功能**
19. **AUX IN**：3.5mm伴奏输入接口，可接入MP3，手机，声卡/调音台输出等播放设备将音箱作为线路扬声器
20. **耳机接口**：该接口接入耳机设备进行监听使用

音箱背面板



21. **电源按钮**：按此按钮可以打开电源。电源打开后，音箱上方面板“🔌”的LED会亮蓝色
22. **电源接口**：接入电源适配器，规格12V 1A 内正外负
23. **LINE OUT**：音频输出接口，若需要连接外置高功率喇叭、合成器、录音设备，可连接到此接口
24. **FOOT SWITCH**：接入外置踏板，外置踏板将控制LOOP功能的录音/播放/叠加录音/暂停/删除（与●/▶一致，参见“使用LOOP”）

音箱连接使用

- 按照以上步骤操作，您即可顺利开始演奏！**

接到后面板上的 DC12V 插座。

源，以免产品受到损坏或
(失真或噪音)

至最小位置，避免开机时

入接口 (INPUT)，完成吉他

(FOOT SWITCH)，
去：参见“使用LOOP”)
OWER键)，开启音箱。
需要调整音色，达到理想

演奏！

电源

The diagram illustrates the setup for playing an electric guitar through an amplifier. The guitar is connected to the amplifier's input (3) via a cable. The amplifier's output (4) is connected to a speaker. The amplifier's power switch (5) is shown in the 'ON' position. The amplifier's foot pedal (2) is connected to the guitar's foot pedal. The amplifier's DC12V power input (1) is connected to a power source.

使用鼓机

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11 · 中文 · TM-15S ELECTRIC GUITAR AMP

使用鼓机- 鼓机节奏表

风格	节奏风格	编号	风格	节奏风格	编号
流行组 POP GROUP	POP	1	爵士组 JAZZ GROUP	JAZZ	1
		2			2
		3			3
	R&B	4			4
		5			5
摇滚组 ROCK GROUP	ROCK	1	恰恰组 CHACHA GROUP	CHACHA	1
		2			2
		3			3
		4		SAMBA	4
	PUNK	5			5
金属组 METAL GROUP	METAL	1	电子舞曲组 DANCE GROUP	DANCE	1
		2			2
		3			3
		4			4
		5			5
说唱组 RAP GROUP	RAP	1	拉丁组 LATIN GROUP	LATIN	1
		2			2
	REGGAE	3			3
		4		BOSSANOVA	4
	HOUSE	5		CONGA	5
放克组 FUNK GROUP	FUNK	1	融合组 FUSION GROUP	FUSION	1
		2			2
		3			3
		4		BLUES	4
	MARCH	5			5

使用LOOP

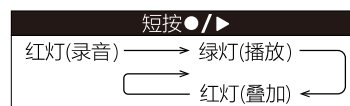
循环功能允许您在使用吉他录制的短语循环中进行即兴演奏，或在重复叠加演奏时进行表演。

循环的基本用法

- 按下●/▶按钮进入录音，立刻开始录音。（LOOP LED红灯亮起）
- 再次按下停止录音并自动播放。（LOOP LED绿灯亮起）
- 在播放时可以短按进行叠加录音，依照此顺序可以循环使用。
- 播放时双击●/▶暂停播放，再双击●/▶恢复播放。
- 使用VOLUME可调整录音播放的音量大小。
- 当需要删除时，长按按钮删除录制的所有内容。

最短录音时间约为0.5秒，最长录音时间约为100秒。在超过100秒左右后不再进行后续录音，会自动停止录制，建议使用请注意控制时长，建议演奏不超过60秒。

通过所有输入的声音都会被录制，包括鼓机，吉他输入，AUX IN，OTG输入，蓝牙输入等。



⚠ 注意：外接踏板的使用方法一致

蓝牙功能

- 长按蓝牙开机按键“”，蓝色LED灯闪烁两次并伴随提示音“叮咚”，表示蓝牙启动。
- 手机开启蓝牙功能，自动搜索设备名称“TM-15S”，点击连接。当连接成功时，设备将发出提示音“滴”。



故障诊断

如果您在使用本产品时遇到问题，请尝试以下解决方案。

问题	措施
无电源	检查AC适配器是否正确连接到放大器后面板。 检查AC适配器是否插入AC插座。 检查AC插座是否打开并正常工作。 检查AC适配器是否损坏。
音箱没有声音	检查吉他音量是否调高。 检查吉他电缆的两端是否正确插入。 检查吉他电缆是否正常工作。 检查前面板的MASTER和GAIN旋钮是否调高。 是否有耳机或其他设备插入放大器的耳机插孔？如果有，请拔掉！
音箱音量不够大	检查吉他音量是否调高。 检查前面板的MASTER或GAIN旋钮是否调低。
鼓机声音没有输出	检查鼓机部分的LEVEL旋钮是否设置过低。 是否简单重启可以恢复？
找不到需要的节奏型	边听语音提示，边查看表格进行切换。
无法进行循环录音	是否尝试录制鼓机或AUX IN输入？ LED灯工作是否正常？检查LOOP LEVEL旋钮是否设置过小。 在循环录音期间是否降低了GAIN或MASTER旋钮？
脚踏开关功能异常	是否在按下脚踏开关的同时操作前面板？ 请检查踏板连接是否正常。 ⚠ 注意：使用产品配备的踏板，请不要使用其他开关型的踏板。
切换音色时会有杂音	是否是不停快速切换导致？慢速切换是否正常。
音箱有噪声	是否正确接入乐器或处于正常工作状态？ 线材是否一端无连接？ 是否属于乐器输入底噪，拔掉乐器连接是否消失？ 是否是属于不同音色增益大小的底噪？减小增益是否消失？ 电源是否有正常稳定提供？
OTG录音信号太小	检查前面板的MASTER或GAIN旋钮是否调低。 检查信号是否为正确接入，测试是否成功连接。（成功连接将不会录制音箱以外的声音）
OTG连接不成功	检查接口是否松动，损坏？ 使用的连接线是否支持数字数据传输？ 检查手机是否支持OTG功能（OTG属于数字信号传输功能，部分较早（2019年以前）的手机机型可能无法支持该功能。 连接电脑是否可以查看到本音频设备？

产品规格

峰值功率	15W
音箱预存效果种类	8种
调制效果种类	4种
延时/混响种类	2种
鼓机节奏	50种
鼓机速度范围	30~210bpm
蓝牙版本	5.3
Loop最大录制时长	60秒
动态范围	85dB
采样能力	24bit/44.1K Hz
输入/输出接口	INPUT, AUX IN, LINE OUT, OTG
电源	12V/1A 内正外负
尺寸	286×208×161mm
净重	2.8 Kg
附件	电源适配器, 说明书, 踏板, 合格证

Bluetooth® 文字商标和徽标为蓝牙技术联盟的注册商标，
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