



Intelligent Guitar

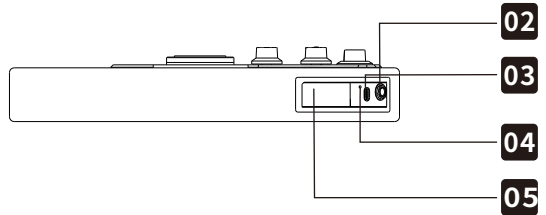
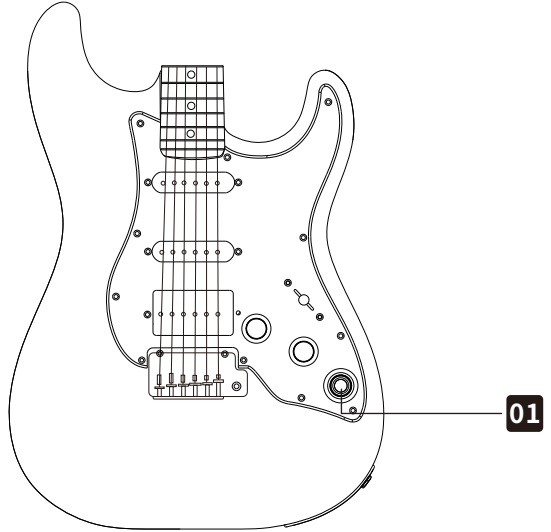
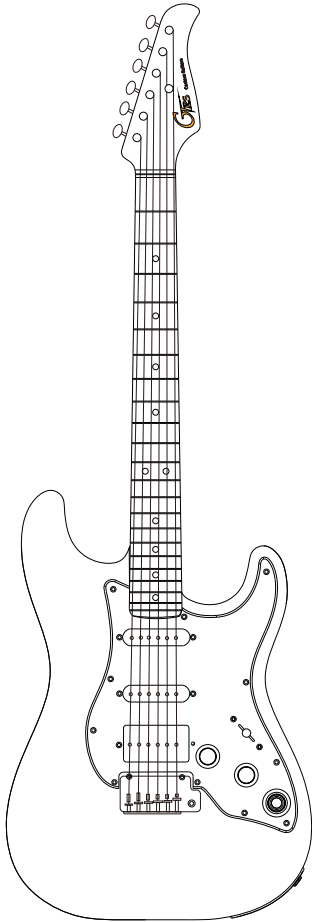
**GTRS Intelligent Guitar
Owner's Manual**

www.gtrs.tech

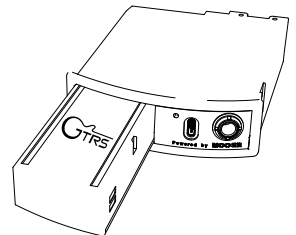
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LAY OUT

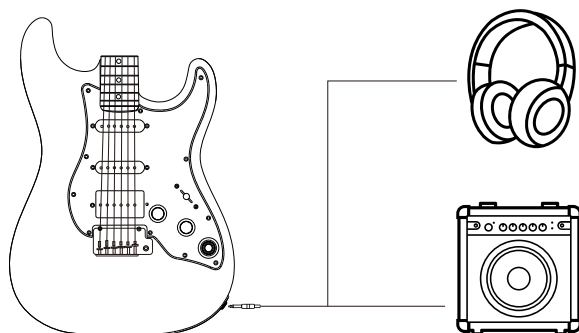


- 01** GTRS control knob
- 02** 6.35mm guitar line/headphone output
- 03** USB Type-C port
- 04** Battery compartment (Utilize needle to open the battery compartment)
- 05** Lithium-ion battery (GLP-1) (Please ensure the GTRS logo is placed as shown when placing battery)

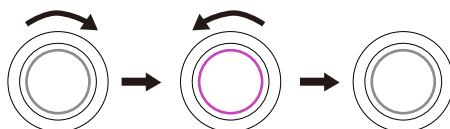


QUICK TOUR

Step 1: Connect your GTRS guitar to amplifier or headphones



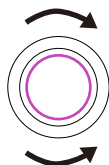
Step 2: Rotate the GTRS control knob clockwise to turn the guitar on. The knob LED will indicate on/off status



Step 3: Press the GTRS control knob to switch between different preset tones



Step 4: Rotate the GTRS knob to adjust the output volume level to your preference



INSTRUCTIONS

● GTRS APP

The GTRS App functions as the editor software for the GTRS guitar. Users can easily select effects and create presets for the GTRS system, download and share tones to the cloud, and update the firmware of their GTRS guitar. Several tools for practice are included in the app as well.

1. Get the GTRS APP

Download the GTRS App from the App Store (iOS) or Google Play (Android).

2. Activation

Open the Bluetooth menu of your smart phone or tablet and search for “GTRS” to connect your guitar via Bluetooth. After connecting, a QR code scanner will display in the app. Use the APP to scan the bar code on the last page of your owner's manual, or the bar code on the package, to finish activation and registration. The serial number and warranty of your GTRS guitar will automatically be registered as part of the activation process.

***Notice: This procedure is only for GTRS guitars which have not yet been activated. An activated guitar will skip this procedure. Please ensure the GTRS guitar is on and your smart phone network connection is stable during activation.**

3. Guide

Click the “?” icon in the top right corner of the app screen to access the quick guide/manual of the GTRS App.

● GTRS control

Preset switch. You can assign the function of the GTRS knob while pressing it shortly.

Preset switch. You can assign separate functions and presets from the GTRS App by pressing and holding down the knob for a short time.

1. Preset Mode

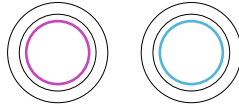
Press to switch between four different tone presets. The color of the LED will change in order of dark blue, purple, orange, and sky blue.



INSTRUCTIONS

2. Guitar Simulation Mode

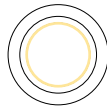
Press to switch the guitar simulation on. The purple LED indicates the guitar simulation is on while sky blue indicates the guitar simulation is turned off.



3. The guitar will begin in Preset Mode by default. You can assign defaults through: GTRS APP – Settings – Global - GTRS control.

● Tuner

When the APP or wireless footswitch is connected, press and hold the GTRS knob to access the tuner. The GTRS knob LED will turn yellow. Press the knob again to exit the tuner.

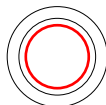


● Low battery alert

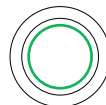
To provide the best experience for users, the GTRS knob will blink slowly when the battery level is getting low. Please charge your GTRS battery as soon as possible to maintain the battery life of your unit.

● Charging

The lithium-ion battery in the GTRS system can be charged through the Type-C USB port from the power supply. While charging, the GTRS knob LED will turn red no matter which mode it is in. A green LED indicates a full charge.



Charging



Charging complete

GWF-4 WIRELESS FOOTSWITCH

- **Wireless footswitch (purchased separately)**

The wireless footswitch can be used with GWF-4 for better control of presets during live performance. Please see the wireless footswitch manual for more information.

- **Bluetooth**

Open the Bluetooth menu of your smart phone or tablet and search for “GTRS” to connect via Bluetooth. Users can use the Bluetooth function to play audio tracks from a mobile device mixed with the GTRS guitar signal and send that signal through the main output of the GTRS guitar.

- **Live Stream/Direct Recording**

To provide the best experience for users, the GTRS knob will blink slowly when the battery level is getting low. Please charge your GTRS battery as soon as possible to maintain the battery life of your unit.

- **Traditional Guitar Mode**

If GTRS is off, or if the battery life is low, the output signal of the guitar will switch to true bypass and function as a traditional guitar would. Only the volume knob, tone knob, and pickup switch can affect the tone of the guitar. In this mode, the guitar cannot support headphone output.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.