

5" Touch Screen

Shows the information of different parameters, touch the screen to select or adjust the parameters

HOME Button

Press to return to the home page

MASTER Button

Rotate to adjust the master output volume level

SAVE Button

Press to save current settings

SETTING Button

Press to access the setting page.

Power Switch

Press and hold the switch to turn On/Off the device

BANK ▲ Footswitch

Press to scroll up between preset patches

Input Level Indicator

Shows the volume level of the input signal

Effect Block LED Button

Press to switch an effect module in the effect chain, and switch it On/Off

BANK ▼ Footswitch

Press to scroll down between preset patches.

A Footswitch

- In the preset mode, press to switch presets in the current bank.
- Select a preset patch via footswitch A, then press footswitch A again to access the CTRL menu
- Press to activate the CTRL function
- In the Groove Station mode, press STOP/CLEAR the Looper

A + B Footswitches

Press and hold the footswitch A and footswitch B simultaneously to access the tuner page

B Footswitch

- In the preset mode, press to switch presets in the current bank.
- Select a preset patch via footswitch B, then press footswitch B again to access the CTRL menu
- Press to activate the CTRL function
- In the Groove Station mode, press to set up the speed value of TAP TEMPO.

The Output Level Indicator

Shows the output level via the LED indicator.

B + C Footswitches

Press and hold the footswitch B and C to access the LOOPER function

EXP1 Expression Pedal

The internal expression pedal, can be set as the volume pedal or the expression pedal for controlling the parameters of effects

SELECT Encoder

Help to adjust the parameters, press the encoder to reset the current parameter to the default value.

GE1000 LOGO Indicator

Shows the On/Off status of the internal expression pedal

C Footswitch

- In the preset mode, press to switch presets in the current bank.
- Select a preset patch via footswitch C, then press footswitch C again to access the CTRL menu
- Press to activate the CTRL function
- In the Groove Station mode, press to turn On/Off the drum machine.



INPUT

1/4" mono audio input jack, connect to guitar or bass guitar.

XLR Output

Outputs the balanced signal, connect to the studio monitor, audio interface, or the front of the stage via the XLR cable.

PHONES

1/8" TRS headphone jack

OUTPUT

1/4" mono audio jack, connect to amplifier, other pedals, or audio device.

USB-C Port

Connect to a computer to access the editor software or USB audio function.



FX SEND

1/4" stereo audio SEND of FX LOOP, connect to the input jack of external pedals. If you wish to connect to a stereo device, please use a TRS-TS cable

FX RETURN

1/4" stereo audio RETURN of FX LOOP, connect to the output jack of the external pedals. If you wish to connect to a stereo device, please use a TRS-TS cable

GND/LIFT Switch

If there is resonance noise in the bass frequency, please toggle the switch to reduce the noise caused by the grounding issue. (If the switch is set to GND and has noise, switch to LIFT; if the switch is set to LIFT and has noise, please switch to GND)

5-pin MIDI Port

Connect to an external MIDI device via the 5-pin MIDI cable.

9V Power Port

Connect to the power supply that comes with the device

PATCH-LEVEL

Click to select and adjust the volume level of the preset patch

BPM Setting

Press to access the BPM setting page.

Effect Chain Area

- Press the icon to add an effect module.
- Double-click on the effect module icon to access the effect editing page.
- Slid up/Down on an effect module to switch On/Off the selected module.
- Click and drag a module icon to move it in the effect chain.
- Press and hold the effect module icon, there is a delete icon at the top-right corner, click to confirm deleting.

GROOVE STATION Icon

Click to access the drum machine and looper functions.

Preset Number and Preset Name

Shows the preset number and name, click to select and the preset banks will pop up.

Save Icon

Click to access the saving page.

Input Level Indicator

Shows the level of the input volume level, click to access the global setting menu.

Output

Level Indicator
Shows the level of output volume level, click to access the global setting menu.

DSP Usage

Shows the usage of the DSP power source.

Battery Icon

Shows the battery life of the Li-version

Setting Icon

Click to access the setting menu.

Expression Pedal Icon

Click to enter the expression pedal setting menu.

Tuner

Click to access the tuner menu.



FCC warning statements:

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.