



iE 350

Multi-Effects Processor

Specifications

A/D/A Converter: 24-bit
Supported Sample Rate: 44.1kHz
SNR: 100dB
Module: 8, can be used simultaneously.
Preset Memory: 50 Factory Presets (F01~50), 50 User Presets (P01~50)

Analog Input Connection
IN: 1/4" TS jack, 1M Ω

Analog Output Connection
OUT/PHONES: 1/4" TRS stereo unbalanced jack, 100 Ω

Digital Connections
USB Port: USB 2.0 Type-C Port

USB Recording Specification
Sample Rate: 44.1kHz
Bit Depth: 16-bit

Size and Weight
Dimensions:
122mm (W) x 103mm (D) x 52mm (H)
Unit Weight: 270g

Power
USB Power Requirements:
DC 5V/12V, 500mA
Battery Capacity: 2000mAh, 3.7V
Battery Life: Minimum of 7 hours.

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- 1 LCD Display: 1.7" color LCD screen shows preset and other operation information.
- 2 VALUE Knob (with enter button): Press to confirm, rotate to change the value, and hold to enter the SAVE menu.
- 3 EXIT Button: Press to return to the previous.
- 4 GLOBAL Button: Press to enter the GLOBAL menu. Press again to toggle objects under the GLOBAL menu.
- 5 BT Button: Press to turn the BT wireless function on/off. When no device is connected, the button light will flash. When connected to a BT audio or mobile app, the button light will stay on.
- 6 DRUM Button: Press to play the drum. When the drum is playing, the button lights will flash according to the BPM. Hold to enter the DRUM menu. Press again to toggle objects under the DRUM menu.
- 7 Footswitches: Press to switch presets forward or backward, and hold for rapid switching. Press both footswitches simultaneously to enter the TUNER menu.

- 8 EXP Jack: 1/4" TRS input, for connecting an external expression pedal.
- 9 IN Jack: 1/4" mono input connection for guitar.
- 10 OUT/PHONES Jack: 1/4" TRS stereo unbalanced output connection, compatible with headphones. When connecting a mono device, please use a TS cable.
- 11 USB Jack: USB 2.0 Type-C port is used for connecting to a computer to update firmware, connecting to a computer or smartphone for recording, and connecting to a computer or USB power adapter for charging (DC 5V), using a GaN adapter allows for faster charging (DC 12V).
- 12 POWER Switch: Turn the power on/off. Please note that when the battery is depleted and the device cannot be turned on, do not select ON, as it may cause additional damage to the battery and result in longer charging times.

