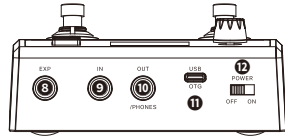


- 1 LCD Display: 1.7" color LCD screen shows preset and other operation information.
- 2 VALUE Knob (with enter button): Press to confirm, rotate to change the value, and hold to enter the SAVE menu.
- 3 EXIT Button: Press to return to the previous.
- 4 GLOBAL Button: Press to enter the GLOBAL menu. 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.

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, 1MΩ

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

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.



Multi-Effects Processor

Quick User Guide



www.dk-music.cn



Scan the QR code for detailed instructions

FCC Warning

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Caution:

Radio Standards Specification RSS-Gen, issue 5

This device contains licence-exempt transmitter(s) / receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



Multi-Effects Processor

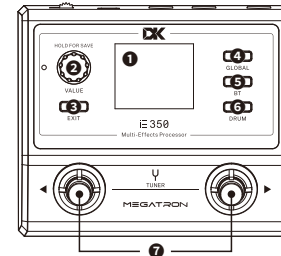
用户快速指南



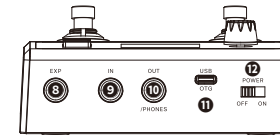
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扫描二维码获取详细说明书



- 1 LCD显示屏: 1.7英寸全彩色LCD显示屏, 展示预设以及其他操作的信息。
- 2 VALUE旋钮(带按键): 按下旋钮确认, 旋转旋钮改变参数, 长按旋钮进入保存界面。
- 3 EXIT按键: 按下该按键返回上一界面。
- 4 GLOBAL按键: 按下该按键进入全局设置界面; 在全局设置下按下该按键切换设置选项。
- 5 BT按键: 按下该按键开关BT无线功能; 当无线功能开启但无设备连接时按键灯闪烁; 当连接到BT音频或手机编辑软件时按键灯常亮。
- 6 DRUM按键: 按下该按键鼓机播放/停止, 当鼓机播放时按键灯会根据鼓机BPM来闪烁; 长按该按键进入鼓机设置界面, 在此界面下按下该按键切换设置选项。
- 7 脚钉: 踩下任意脚钉向前或向后切换预设, 长踩可快速切换; 同时踩下两个脚钉进入调音表界面。



- 8 EXP接口: 6.35mm TRS输入接口用于连接表情踏板。
- 9 IN接口: 6.35mm单声道接口用于连接吉他。
- 10 OUT/PHONES接口: 6.35mm TRS立体声非平衡输出接口, 兼容耳机输出。当连接单声道设备时, 请使用TS线。
- 11 USB接口: USB 2.0 Type-C用于连接电脑进行固件升级, 连接电脑或手机进行录音, 连接电脑或USB电源适配器DC 5V进行充电(使用DC 12V氮化镓适配器可获得更快的充电速度)。
- 12 电源开关: 用于开机/关机。请注意当电池电量低至无法开机时, 不要选择ON, 否则会对电池造成额外损耗, 也会造成充电时长变长。

规格参数

A/D/A转换: 24-bit

采样率: 44.1kHz

信噪比: 100dB

效果模块: 8个, 可同时使用

预设数量: 50个出厂预设(F01~50), 50个用户预设(P01~50)

模拟输入连接

IN: 6.35mm TS接口, 输入阻抗1MΩ

模拟输出连接

OUT/PHONES: 6.35mm TRS立体声非平衡接口, 输出阻抗100Ω

数字连接

USB: USB 2.0 Type-C接口

USB录音规格

采样频率: 44.1kHz

采样深度: 16位

尺寸及重量

尺寸: 122mm(长) x 103mm(宽) x 52mm(高)

重量: 270g

电源

USB供电要求: DC 5V/12V, 500mA

电池容量: 2000mAh, 3.7V

电池续航: 大于7小时

技术要求:

105g哑粉, 240x90mm(折后120x90mm), 单色印刷, 折页