英语

KOKKO

USER MANUAL

P1

Multi-Function Guitar/Bass Desktop Effects Processor

英文作为封面

EN

Preface

The P1 is a desktop effects processor specifically designed for portable performance, daily practice, and small - scale tone creation. It is equipped with high - quality effects algorithms and a rich sound library that is target users range from beginner players to advanced users, capable of meeting diverse tone needs. Its core advantages lie in its "compact size + comprehensive functions". This effects processor has 88 tone storage locations, among which the first 40 are factory presets. Users can either directly call the factory presets for use or save their own tones in the preset zones. Meanwhile, it is equipped with 6 effect modules, including basic effects processors like noise gate, boost effects processor, and compressor, modulation effects processors such as chorus, flanger, and head tone simulations and 20 classic IR cabinet simulations, an adjustment tool - the 3 - band EQ adjuster, and ambient effects including 7 modulation effects, 5 delay effects, and 4 reverb effects. In addition, although the P1 has no footswitch design, a dedicated BANK mode has been added to enhance usability.

You can download the computer software or mobile APP from the official website to connect the P1 to your computer or smartphone, import/export presets, and import the IR files. Import the AMP module timbre data (The file format is AMZ,AMS,Mfx,etc) besides you can import the IR files (The file format is WAV). The product supports USB - C wireless music, wireless phone listening, and wireless recording. With your sound card, etc, P1 can be used as an audio interface with a cellphone, one a DTU converter (separately buying) and accessory USB cable to connect the cellphone, then enter any video/audio recording APP for wireless recording. The product uses a rechargeable battery, and it lasts for two excellent sound! It could be a good partner of your music instruments.This product is equipped with a built-in battery. After being fully charged, it can continue to be used for about 7 hours.

Attentions

■ The power supply:
It is equipped with built-in battery for power supply, which can last for about 7 hours after full charge. It can also be used while being plugged in. Power level: When the battery run low, you can use the D1-24 adapter you need 5 hours to fully charge the battery. When the battery run low, don't use it for a long time to avoid unstable working performance, please charge it in time.

■ The connection:
Be sure to turn off the power of related equipment before connecting or disconnecting the device

■ The electrical interference:
The electromagnetic wave of radio, television and other equipment may cause interference to the equipment, so please try to stay away from radio, television and other equipment.

■ The location:
To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:
a. Heat sources;
b. Magnetic fields
c. Dust;
d. high temperature or moist district
e. Excessively dusty or dirty locations
f. Strong vibrations or shocks

P1 Effectors chain diagram

(The order of the 6 effects Modules can be customized)

Rear panel

①**Power switch:**
②**USB jack:** Can be used to charge the battery;The P1 can be sound card of computer and connect to the computer for wireless recording and music listening;Supported MIDI Input
Tips: P1 can be used as an audio interface with a cellphone;we recommend using a wireless DTU converter (separately buying) and a USB cable to connect the cellphone, then enter any video/audio recording APP for wireless recording. The product uses a rechargeable battery, and it lasts two excellent sound! It could be a good partner of your music instruments.This product is equipped with a built-in battery. After being fully charged, it can continue to be used for about 7 hours.

Front panel

Front panel

Front panel

Front panel

Panneau avant

Panneau avant

Panneau avant

Panneau avant

Panneau avant

Diagramme de chaîne d'effets P1

(L'ordre des 6 modules d'effets peut être personnalisé.)

Panneau arrière

Panneau avant