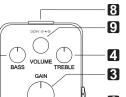
下面

激励单块 说明书

感谢您使用本公司失真效果器,在使用本产品之前请仔细阅读本说明书

操作说明



1、纯直通踩踏开关:

踩下脚踏开关以选择效果

2、LED 指示灯:

显示激励效果的工作状态,当LED 灯指示亮时 为效果开启

3、GAIN:

调节失真度增益,顺时针调节增加声音失真

并保持吉他的音调

4. TREBLE:

调节中高频,使之音色更具有穿透力。

增益原声激励

5 BASS: 调节低音

6、INPUT:

通过Φ6.3mm音频插头将效果器的输入口与电

吉他或其他效果器相连接

7、OUTPUT:

通过Φ6.3mm音频插头将效果器的输出口与电

吉他音响或其他的效果器相连接

8、电源适配器插口: 直流9V稳压适配器 (⊕ ← ⊝ 外正内负)

9.VOLUME

音量调节旋钮

- 原声增益激励,双段±15分贝的均衡,使之原声得到最干净,损耗最低声音
- 调节出饱满的失真音色。使之音色更具张力
- 硬件直通 阻压减少
- LED 灯指示效果器工作效果

● 输入抗阻:阻抗: 1M Ohms 4之1单声音频接口

● 输出抗阻: 抗阻: 10K Ohms 4分之1单声音频接口

● 工作电流: 7mA

电源配置: 9V 直流变压器 (⊕←⊖外正内负)

● 尺寸: 95mm(D)*45mm(W)*48mm(H)

● 重量: 240 克(带包装)

反面

Booster Pedal Manual

Thank you for purchasing our Booster Pedal. Before operating this product, please read the enclosed Operating Instructions.

Operating Instructions

1. True BYPASS Footswitch

Push down the footswitch to switch between effects and bypass status.

2. LED Indicator

Instruction of Pedal working status: Light up when the pedal is effective.

4 3 GAIN

Adjust the degree of distortion, clockwise turning increase the degree of distortion with maintaining the guitar notes.

6 4.TREBLE

Adjust the intermediate and high frequency to make the sound more penetrating. Increasing the booster.

5.BASS

Adjust the bass.

6. INPUT

Connect the INPUT of the effect to your guitar or other

effect unit with the Φ 6.3 mm audio plug.

7. OUTPUT
Connect the OUTPUT of the effect to your guitar amplifier or other INPUT of effect unit with the Φ 6.3 mm audio plug.

8. Power adapter Jack

DC 9V (⊕ ← ⊝ Plug polarity is positive on the barrel and negative in the center)

9.VOLUME

Adjust the volume

Features

- True gain booster, double +/-15dB equalization to make the purest sound with lowest lossing
- Creat the rich Distortion sound, and make it more powerful.
- True bypass provides transparent tone

VOLUME TREBLE

• LED Indicator shows the working state.

Specifications

- Ilnput Impedance: 1M Ohms 1/4 Mono audio interface
- Output Impedance: 10K Ohms 1/4 Mono audio interface
- Working current: 7mA

5

7

- Power Supply: DC 9V (⊕ ← ⊝Plug polarity is positive on the barrel and negative in the center)
- Dimensions: 95mm(D)*45mm(W)*48mm(H)

Weight: 240g (with box)