

User Manual

ALL IN Metal

Thank you for purchasing this product. Please read the user manual carefully before using

I. Precautions

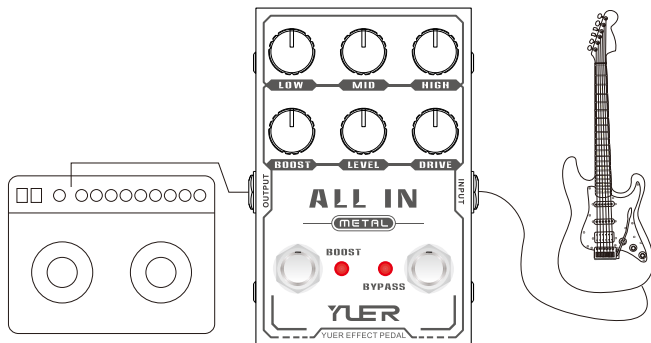
1. Do not disassemble, repair or refit the device to avoid damages.
2. Do not use or put this device under high temperature humidity , or at any place with dirt or violent shaking.
3. Do not drop this device or hit it on the hard surface to avoid damages.
4. Do not clean this device with any detergent or alcohol to avoid damages.
5. Remove the power cable if this device is not used for a long time.
6. Please connect DC9V  with this device.
7. Be sure to turn off the power and other devices before Connecting or disconnecting with this device.

II. Performance Description

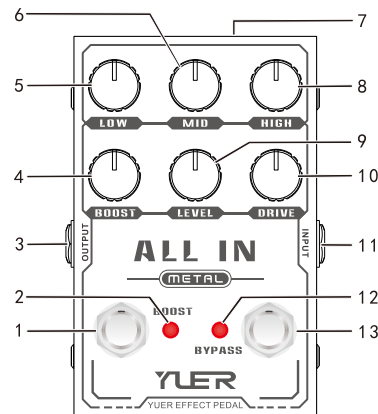
1. ALL IN has a highly tunable three-band EQ, plus a midrange sweep knob, with sturdy lows and clear, transparent highs for both penetrating lead tones and sharp, broad rhythm tones.
- 2 . Low power consumption current supply.
- 3 . All aluminum metal shell, lightweight and compact.
- 4 . True By pass switching Design .

III. Use Description

- **OUTPUT:** 1/4" mono output interface, connect other effects, amps and other equipment.
- **INPUT:** 1/4" mono input interface, connect other effects, guitars and other devices.



IV. Panel Description



1. Pedal switch, Control BOOST channel.
2. LED indicator, the light is on when the BOOST channel begins to work.
3. **OUTPUT** output interface, 1/4" mono audio interface, connect other effects, speakers and other equipment.
4. **BOOST** knob, 3.5kHz-4.3kHz high frequency adjustment (BOOST switch work).
5. **LOW** knob, adjust the low frequency effect.
6. **MID** knob, adjust the effect of the middle frequency.
7. Power interface: DC9V (external positive and internal negative).
8. **HIGH** knob, adjust the high frequency effect.
9. **LEVEL** knob, adjust the output level control.
10. **DRIVE** knob, adjust the gain effect.
11. **INPUT** input interface, 1/4" mono interface, connect other effects, guitar and other equipment.
12. LED indicator, when the light is on to start working.
13. Pedal switch, Press the pedal switch to start working.

V. Technical Parameters

Interface: 1/4" Mono audio interface
Input Impedance: 1MΩ
Power Interface: DC9V 
Size: 108mm(D)x69mm(W)x51mm(H)

Attachment: User manual
Output Impedance: 600Ω
Working current: 35mA
Weight: 285g



MADE IN CHINA