

# USER MANUAL

## OVERDRIVE-TS

Thank you for spending time and money to buy the OVERDRIVE-TS. The OVERDRIVE-TS is designed for guitar with Classic overdrive effects. We have tried our best to provide you with high quality effect with the idea of some classic overdrive pedal. We hope that you will enjoy using it.

### Attentions

#### **Power Supply**

Please make sure your pedal is connected to an DC adapter with 9V ( $\pm 10\%$ ) voltage. Unplug the DC adapter when not using the product or during the thunder storm.

#### **Connections**

Please always turn off the power of the equipment when connecting or disconnecting with the pedal. It will help to prevent the damage cause to this product and other relevant equipment.

#### **Interference**

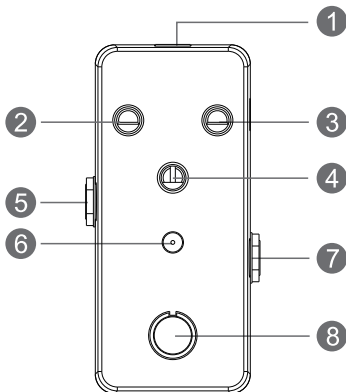
Radio and television which is placed nearby the pedal may cause reception interference. Please use the product in a suitable distance from radios and television.

#### **Location**

To avoid deformation, discoloration, or other damage to the product. Please do not expose the unit to the following conditions:

- Direct sunlight
- Heat sources
- Magnetic fields
- Extreme temperature or humidity
- Excessive dusty or dirty location
- High humidity or moisture
- Strong vibrations or shocks

## Control Panel Instruction



### ① **DC In Power Jack**

Use a 9-volt DC regular adapter for power supply.

### ② **LEVEL Control**

Rotate the the LEVEL knob to control the volume output.

### ③ **TONE Knob**

Adjust the brightness of the overdrive sound.

### ④ **GAIN Knob**

Adjust the GAIN output of the overdrive sound.

### ⑤ **OUTPUT Jack**

1/4" mono audio jack, for output the signal.

### ⑥ **Status LED**

Play in Overdrive mode when the LED light is lit.

### ⑦ **INPUT Jack**

1/4" mono audio jack, for connecting guitar.

### ⑧ **TRUE BYPASS Footswitch**

Use the footswitch to select Overdrive or true bypass fuction.

## Main Characteristic

- Sweet and bright Overdrive, excellent dynamic response
- We designed the sound very close to Ibanez Ts808
- Full metal shell compact design with small-sized
- True bypass switch
- DC 9V adapter power supply

## Technical Specifications

INPUT	1/4" monaural jack(impedance:2.2M Ohms)
OUTPUT	1/4" monaural jack(impedance:10K Ohms)
Power Supply	DC adapter 9V
Current Draw	5mA(DC 9V)
Dimensions	90mm(D) x 40mm(W) x 49.5mm(H)
Weight	300g
Accessories	User manual