

# **ANTARES**

## **LOW-BAND EQ**

Equalizer for lower frequencies.

## **DC Jack**

Connection for power supply.

## **User Manual**

Please read the enclosed safety instructions before first use!

## **INPUT**

Effect input. Connect the instrument or another effect device.

## **OUTPUT**

Effect output. Connect the amplifier or another effect device.

## **GAIN**

Sets the degree of amplification/distortion of the signal. Turning clockwise increases intensity.

## **LEVEL**

Sets the volume of the effect. To increase output level, turn the knob clockwise.

## **BYPASS Switch**

Turns the effect on and off. An active effect is indicated by the LED.

## **HIGH-BAND EQ**

Equalizer for higher frequencies.

## **FAT / CLEAR**

In 'FAT' mode, additional boost of lower frequencies. In 'CLEAR' mode, no boost is applied.

## **True Bypass**

The relay-based intelligent true bypass has a 'momentary' function. The pedal is only activated/deactivated while the footswitch is held down. With a short press, the bypass works as a classic switch. It is also possible to program whether the pedal is active or inactive on power-up. To set this, hold down the bypass switch while plugging in the DC connector. The

power LED will blink to indicate the state has been changed.

## **Assembly and Setup:**

1. Unpack the device.
2. Place the device on a non-slip surface (e.g. rubber mat) or mount it securely on a pedalboard.
3. Ensure the pedal is securely mounted and cannot slip.
4. Plug the DC power connector with the specified voltage/current into the DC jack (see diagram).
5. The power LED (the bird) should light up after pressing the bypass switch.
6. Connect the audio devices:
  - a. Audio Input: Connect a guitar/bass or another pedal.
  - b. Audio Output: Connect to the input of another pedal or your amplifier.

7. The pedal may become slightly warm during operation. Ensure proper ventilation.

## **General Notes:**

- Depending on input signal, knob settings, amplifier, and speakers, extreme volume levels may occur. Use hearing protection.
- Operate knobs and switches properly and gently. Do not force controls.
- The intended use of this product follows the quick setup guide. Contact support if you have questions.

## **Technical Data:**

Input impedance: HIGH  
Output impedance: LOW

Recommended load: >10k Ohm

Dimensions: 55mm x 120mm x  
60mm (HxLxW)

Weight: 284g

Power supply: 9V DC, 2.1mm  
barrel plug (center negative) -  
100mA

Input: 6.3mm jack

Output: 6.3mm jack

Operating temperature: 0-35°C

Storage temperature: -20 to 50°C

Protection class: III