

REACTOR

TONE

Changes the tonality of the effect.

SCOOP

Changes the tonality in the mid frequency range.

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.

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) -
25mA

Input: 6.3mm jack

Output: 6.3mm jack

Operating temperature: 0-35°C

Storage temperature: -20 to 50°C

Protection class: III