

OWNER'S MANUAL

BBE®

GETTING STARTED



The OptoStomp is a audio compressor that utilizes an optical sensor to control signal levels. With the introduction of the OptoStomp, we are now able to offer a state-of-the-art optical compressor in an extremely high quality and ruggedly built guitar pedal.

FEATURES

- Optical Compression
- True hard-wire bypass
- Blue LED status indicator
- 5-Year Warranty

CONTROLS

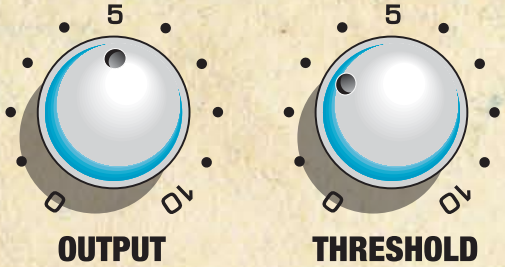
Threshold - Adjusts the threshold of the compression
Output - Adjusts output level

SIGNAL CHAIN PLACEMENT

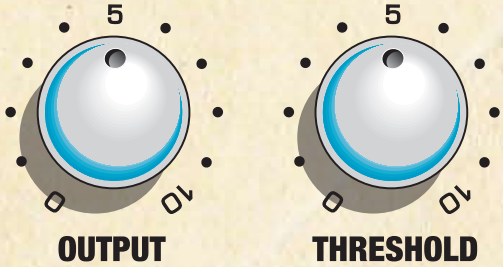
The OptoStomp should be placed early in the signal chain. Usually 1st.

SAMPLE SETTINGS

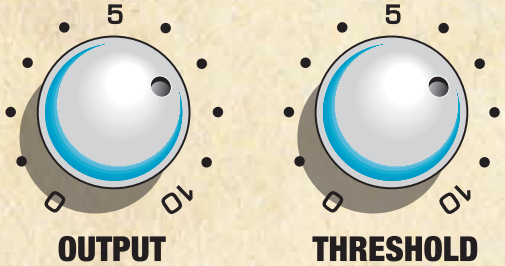
TRANSPARENT LIMITING



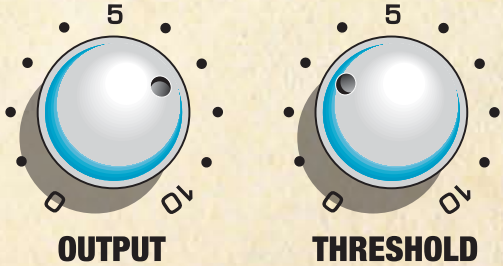
SMOOTH LIMITING



FUNK LIMITING



ACOUSTIC GUITAR



POWER REQUIREMENTS

The OptoStomp can be powered by a single 9V Battery or an external DC power supply. The polarity of the external power supply must be Center Negative, Outer Sleeve Positive. Please disconnect your instrument cable from the pedal's input jack to preserve battery life when not in use.

SPECIFICATIONS

Input Impedance.....1Mohm
Output Impedance.....1Kohn
Frequency Response...20Hz-20kHz(+/-1dB)
Signal to Noise.....>98dB
THD @ 1kHz.....0.01%

Current Draw @ 9vdc.....8ma
Bypass.....True Hard Wire
Dimensions.....3.7"w, 4.7"d, 1.8"h
Weight.....1 lbs

WARRANTY

Five Years

BBE Sound, Inc.
Huntington Beach, California 92649
TEL: 714.897.6766 FAX: 714.896.0736
bbesound.com

REV. 11/09