

OWNER'S MANUAL



# GETTING STARTED



The BBE Sonic Stomp is our renowned Sonic Maximizer fused into a compact and road-ready pedal. It restores your signals natural clarity and depth; making the lows tighter and the highs more intelligible, almost like someone removed a blanket from your speaker cabinet. The Sonic Stomp can be used with any and all amplified instruments such as basses, guitars, keyboards, synthesizers etc.

#### FEATURES

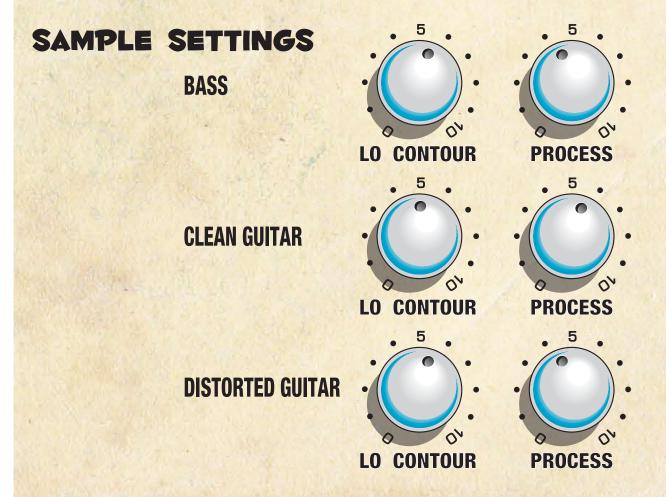
- 4th Generation Sonic Maximizer
- True hard-wire bypass
- Blue LED status indicator
- Easy access battery compartment
- Non-slip rubber bottom

#### CONTROLS

**Lo Contour** - Regulates the amount of phase corrected bass frequencies **Process** - Regulates the amount of phase corrected treble frequencies

#### SIGNAL CHAIN PLACEMENT

To ensure the most noticeable results we recommend placing the Sonic Stomp at the end of your signal chain or through your amplifier's effects loop.



## POWER REQUIREMENTS

The Sonic Stomp can be powered by a single 9V Battery or the included external DC power supply (North America only).

Polarity: Center Negative/Positive Outer Sleeve

Please disconnect your cable from the input jack to preserve battery life when not in use.

### **SPECIFICATIONS**

Input Impedance	>1MΩ
Output Impedance	< 1kΩ
Lo Contour	
Process	+ 12dB @ 10Hz
Signal-to-noise Rat	
Sonic Stomp @ Max.	
Sonic Stomp @ Min	
*0dBu = 0.775Vrms	

THD	0.02% AT 1kHz
Bypass	True hard-wire
Dimensions 3.7	
	1 lb.
Current Draw	
	tandard 9V Battery
external DC power supp	ly or BBE Supa-Charger.

#### WARRANTY

**Five Years** 



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