- OWNER'S MANUAL -



Sample Settings



Clean Buffer/Boost

Full Harmonic Overdrive

Specifications

Dimensions (w/d/h): 4.39" x 2.38" x 1.98" (110mm X 60mm X 50mm)

Weight: 0.68 lbs. (309 g)

Power Consumption: 9vdc/4ma or 18v/6ma

Battery Type: 9vdc (006p) x 1

AC Adapter (optional): 9vdc, negative tips (regulated recommended) Boss PSA, Ibanez AC109, Dunlop Brick,
Voodoo Labs, 1-spot etc

Voodoo Labs, 1-spot etc Input Impedance: 500k Ω (min)

Output Impedance: 10k Ω
True Bypass Switching
Internal Bass Boost Dip Switch

Notic Effects

DC JACK

when an external power supply is used, the battery is disconnected from the circuit.

bottom plate to access battery

ottom plate to access battery TONE

____ MID BOOST

GAIN INPUT JACK

INPUT JACK (nominal input -20dbu) unpluc when it's

not in use for a longer battery life

Saul river

VOLUME

OUTPUT JACK

ON/OFF SWITCH

Notic E Hects

Internal Dipswitch Settings



t	Default Settings: Boost Off (Flat)	ON	ON
	Bass Boost: +2.4dB @125Hz	ON	OFF
	Bass Boost: +3.6dB @125Hz	OFF	ON
	Bass Boost: +6dB @125Hz	OFF	OFF