The Law Bender

power: 9V battery or power supply

<u>power adapter</u>: **Negative Center/Positive Ring**

After many years of repairing damage from mediocre power supplies,
Menatone now only recommends
Voodoo LabsPedal Power supplies.
Use all other supplies at your own risk.

As with all Menatone products there are no right or wrong settings. Play around with the controls to find your tone.

Controls:

<u>P0RK:</u> turns the first stage from a buffer to a boostsome crackles and drop of signal my occur whenturning but will stop when set

<u>Fuzz</u>: adjusts the level of gain and sustain.

Sag: kind of a pre-gain, higher levels will produce a pronounced compression effect. Very interactive with the BIAS control

BIAS: sets the overall current draw of the fuzz circuit. Set below noon for starved, gated, or broken fuzz, set above noon for natural overdrive types of fuzz. Somewhere close to the middle would be the Menatone standard tones.

Let your ear guide you, there is no right or wrong with fuzz.

It's your tone.

TONE: this is a simple treble cut.

Vol: Adjusts the output level

Input impedance: 1M

Current Draw: approx. 2ma