CONTROLS

Master: Sets the overall volume.

Fuzz: Sets the amount of gain, from clean to fuzzed-out bliss.

Delay: Sets the volume of the delayed signal.

D Time: Controls the delay time (numbers shown in milliseconds) between 20 ms and 1.2 seconds. Long delay times can create flutter, noise, and distortion.

FBack: Controls the feedback of the delays, from slapback to wild runaway oscillation.

Left Toggle: ⊖ Up for clean blend, ◯ down to kill the dry signal and hear only the repeats.

Speed: Controls how fast the modulator runs.

Depth: Sets how far the modulator will swing the delay time. At high intervals, the pitch of the repeats will shift several semitones!

Right Toggle: ∿ Up for a smoother modulator waveform, ⊓⊔ down for a sharp, square-shaped wave.

SPECIFICATIONS

Dimensions: 5.87" x 4.72" x 2.35" (including hardware).

Weight: 21 oz.

Power: 9V (runs on standard 2.1mm negative center 9V adapter or included 9V battery).

Current Draw: 40 mA.