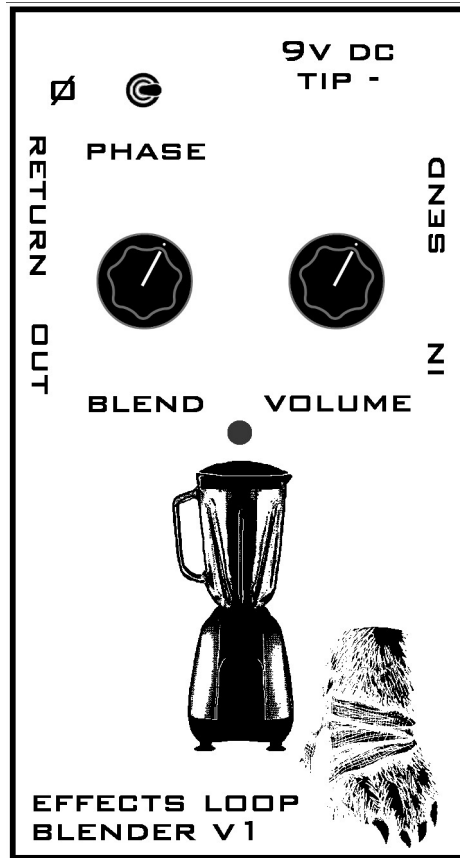


Wounded Paw Blender V1 Instructions

The Blender V1 is an effects loop blender with a fully buffered effects loop. The instrument signal is split into 2 channels, sent to the effects loop and the clean channel, and then mixed back together via the Blend control.



Controls

True bypass stomp switch to turn the entire pedal on or off.

IN – 1/4" jack for instrument input.

OUT – 1/4" jack for output to amp.

SEND – 1/4" jack for effects loop send.

RETURN – 1/4" jack for effects loop return.

PHASE – Toggle switch to flip the phase of the return signal from the effects loop. Right is normal phase, left is flipped.

BLEND – Controls the mix between the clean signal and the effects loop. Counter-clockwise is clean and clockwise is the effects loop return signal. With the knob at noon the signal is 50% clean and 50% effects.

VOLUME – Volume control for the blended output signal.

9V DC – The Blender V1 is powered by a standard 9V power adaptor, such as the Boss PSA, Godlyke Power-All, Onespot, etc.. The jack must have a center negative connection and the current draw is 24mA. There is no option for running it off a battery.

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