

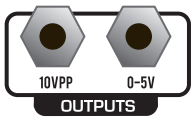
KERMIT is a dual LFO/utility oscillator.
More information and media samples:
http://www.theharvestman.org/2063.php
Support:
email support@theharvestman.org

FREQUENCY CONTROL

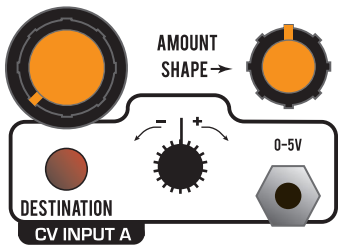
The knob manually controls the frequency of the oscillator. In Tap Tempo mode, it controls the division/multiplication of the tap frequency.

The jack accepts a 1v/octave control voltage. In Tap Tempo mode it accepts rising edges to set the LFO frequency.

The button sets the frequency mode:
GREEN = LFO
RED = AUDIO
ORANGE = TAP TEMPO



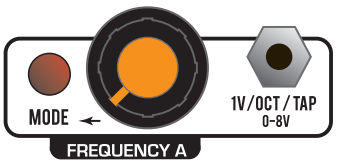
Each LFO has 2 outputs. The left output is "bipolar" and grows outward from 0 volts in both positive and negative directions. The Right output is unipolar and grows upward from 0 to 5 volts. Use this output with Harvestman digital CV inputs labeled "CV 0-5V" for best results.



OTHER PARAMETERS
The large knob sets the amplitude of the oscillator output, like a digital VCA. The small knob sets the waveshape, which smoothly morphs over 16 waveforms.

The small black CV attenuverter sets the amount of incoming CV. Note that the output of the other oscillator is normalled to this input, so for standard operation, turn this control to the CENTER position.

The button sets the destination of the voltage on the CV jack:
GREEN = FREQUENCY
RED = AMPLITUDE
ORANGE = WAVESHAPE



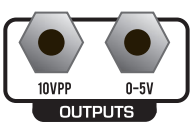
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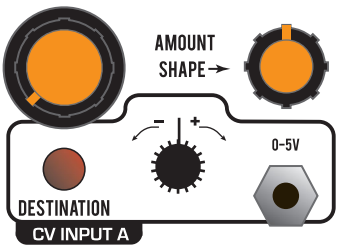
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