



Two manually-tuned triangle/square wave oscillators with crossfade mixer
Variable shape LFO (sawtooth pulse) with up/down slope control
Pulse modulation, auto-synchronized to LFO at 2x, 4x, 8x, or 16x *via* phase-lock loop (PLL)
A super-crusty voltage-controlled filter, modulated by LFO and Pulse; self-oscillates in low range
Powered by 9V battery or included 9VDC adapter (2.1mm center pin positive)

Note: Allow up to 1 minute for Pulse(Clock) to stabilize when changing LFO rate, Multiplier, or Slope

FILTER CV & CLOCK

CLOCK OUT +9V
below battery on right
(can be as low as 5V
if battery is weak)

FILTER CV IN 0 - 10V
below battery on left
* must Pull LFO knob *