



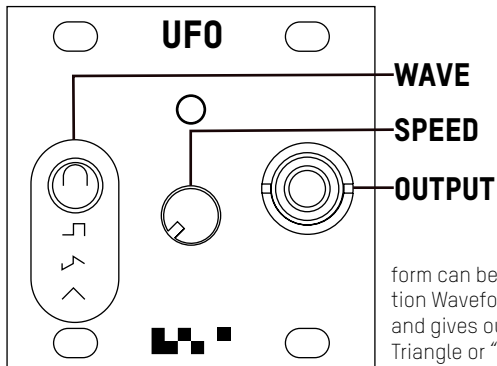
# UFO



## User Manual

1U Intellijel Format

**Width**>>> 8HP **Height**>>> 1U **Depth**>>> 23mm **Weight**>>> 25grams **Current Draw**>>> -12V: 2mA +12V: 56mA



U.F.O. is a simple Low Frequency Oscillator (LFO) utility in 1U format, small and straight forward.

The output waveform can be set with a three-position Waveform control and gives out either a Square, Triangle or "Pseudo" waveform (mix of triangle & square).

Choose a frequency between 0.03Hz to 36Hz and start modulating!  
A Jumper in the back allow you to change the range to expand or reduce the range of the LFO.

**WAVE** >>> Sets the output waveform. Can be set to either Square, Pseudo (mixture between square and triangle) and Triangle waveforms.

**SPEED** >>> Continuously sets the oscillation frequency inside the set frequency Range.

**OUTPUT** >>> Gives out a periodically varying voltage of a specified shape.

Output Impedance: 1k $\Omega$

Output range: -5 Volts to +5 Volts.