

BOOMSTAR MODULAR QUADNIC

Inputs and Outputs

1V/Oct 1:	Oscillator 1, 1 Volt per octave input. 0-10V input range. Controls the pitch of any other oscillator that is set to Slave mode.
1V/Oct 2:	Oscillator 2, 1 Volt per octave input. 0-10V input range. Only affects oscillator 2 when in Master mode.
1V/Oct 3:	Oscillator 3, 1 Volt per octave input. 0-10V input range. Only affects oscillator 3 when in Master mode.
1V/Oct 4:	Oscillator 4, 1 Volt per octave input. 0-10V input range. Only affects oscillator 4 when in Master mode.
Proc CV:	Process CV input. +/-5V input range. One CV input for all oscillators, but can be attenuated for individual oscillators using the Process CV control.
Out 1:	Oscillator 1 output
Out 2:	Oscillator 2 output
Out 3:	Oscillator 3 output
Out 4:	Oscillator 4 output
Mix Out:	Analog mix of all four oscillators.