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Sequential Trigope 6 Module

Sequential Trigon-6 Module		
Šifra: 18321 Kategorija prozivoda: Sintisajzeri Proizvođač: Sequential		
Sound Generation 880,00 rsd		
	Analog	
Number of Sounds, Kits, or Samples	500x Factory Sound Preset 500x User Sound Preset	
Maximum Polyphony	6 Voice	
Audio I/O	2x 1/4" TRS Stereo Output (1 Stereo Pair) 1x 1/4" TRS Unbalanced Stereo Headphone Output	
MIDI I/O	1x DIN 5-Pin Input 1x DIN 5-Pin Output 1x DIN 5-Pin Thru	
CV/Gate I/O	No	
Patch Points	No	

Item Type	Desktop Synth Module
Sound Generation	Analog
Keyboard	No
Aftertouch	Channel/Mono Aftertouch (Destination Assignable)
Expression Controls	No
Number of Pads	No
Display	Monochrome LED

Sounds

Number of Sounds, Kits, or Samples	500x Factory Sound Preset 500x User Sound Preset
Number of Song Presets	No
Maximum Polyphony	6 Voice
Multitimbrality	1-Part

Built-In Effects		2x Multi-Effect : Bucket Brigade Delay, Chorus, Delay, Distortion, Flanger, Phaser, Reverb, Ring Modulator	
Performance Functio	ons	Arpeggiator, Sequencer, Transpose	
Built-In Speaker		No	
Synthesis			
Oscillators	3x Varia	3x Variable (PWM, Sawtooth, Square, Triangle)	
Mixer	No		
Amplifiers	1x VCA per Voice		
Envelopes	2x Amp/Filter Envelope Generator per Voice: Attack, Decay, Sustain		
Filters	Number of Filters: 1 per Voice Characteristic: Analog Ladder (Modern) Type: Low-Pass Slope: 2-Pole/12 dB, 4-Pole/24 dB (LPF) Key Tracking: Yes (Off, Half, Full) Controls: Cutoff, Resonance, Envelope Amount		
LFOs	Number of LFOs: 1x Global per Voice Waveforms: Sine, Sawtooth, Reverse Sawtooth, Square, Random, Sample & Hold Controls/Modes: Clock Sync, LFO Sync, Rate/Frequency, Initial Amount Destinations: Oscillator 1 Frequency, Oscillator 2 Frequency, Oscillator 1 and 2 Pulse Width, Low-Pass Filter Cutoff, VCA, VCF, VCO, Filter Cutoff, Amp		

Aftertouch Destinations	Filter Cutoff Frequency, LFO Amount, Oscillator 1 Frequency, Oscillator 2 Frequency, VCA
Glide/Portamento	Yes

Sequencing & Recording

	Number of Steps: 64x Step	
Sequencer	Number of Sequencer Patterns: 1x User	

Pattern Length: 4 Bars

Number of Arpeggio Patterns: 5x User Range: Up to 3 Octaves

Arpeggiator Note Values: 32nd, 16th, 16th Note Triplet, Dotted 16th, 8th, 8th Note Triplet, Dotted 8th,

Quarter Note

Modes: Up, Down, Up & Down, Random, Assign

Connectivity

Audio I/O	2x 1/4" TRS Stereo Output (1 Stereo Pair) 1x 1/4" TRS Unbalanced Stereo Headphone Output
Pedal Support	2x 1/4" Expression/Volume 2x 1/4" Footswitch
MIDI I/O	1x DIN 5-Pin Input 1x DIN 5-Pin Output 1x DIN 5-Pin Thru

CV/Gate I/O	No
Patch Points	No
Sync I/O	No
Network I/O	No
USB I/O	1x USB-B (USB 2.0, Host Connection, MIDI)
Media/Memory Card Slot	No
Bluetooth	No
Compatibility	

Included Software	No
Mobile App Compatible	No

Power

Power Requirements	AC Input

AC Input Power	100 to 240 VAC, 50 / 60 Hz
Power Consumption	26 W
Physical	
Color	ck

Color	Black
Included Accessories	No
Dimensions	22 x 8.5 x 4.5" / 55.9 x 21.6 x 11.4 cm
Weight	10.9 lb / 4.9 kg

Packaging Info

Package Weight	6,34kg
Box Dimensions (LxWxH)	27 x 12.5 x 9.5"

Experience the Power of Three Oscillators and a Ladder Filter with the Trigon-6 Module

The Sequential Trigon-6 desktop module delivers the same massive sound and hands-on sonic control as the Trigon-6 Keyboard. It features the same pure analog signal path with discrete oscillators and filters, and the same high-quality digital effects. It also has the same intuitive layout with full-sized knobs and switches that make it quick and easy to shape new sounds.

The Trigon-6 module sounds huge — just like the keyboard, because it is the same six voice polyphonic instrument, just in a smaller form factor. And if you want even more polyphony, you can use the poly chain feature to link any two Trigon-6s for a stunning twelve-voice synth!

A Sound That is Bold and Familiar

The Trigon-6 is Sequential's polyphonic take on the classic, thick and creamy, 3-oscillator-plus-ladder-filter analog sound that defined the dawn of the synth era. It's a sound that bridges genres and styles — now refined and redefined with Sequential's own modern imprint.

All-New Filter and Oscillator Design

At the heart of the Trigon-6 sound are three newly designed voltage-controlled oscillators (with triangle, saw, and pulse waves) and an enhanced version of the ladder filter that Sequential created for its Pro 3 mono synth. The switchable 2/4 pole resonant filter design has dedicated drive and feedback controls that make it effortless to go from silky and smooth to bold and crunchy with a simple knob turn.

Rounding Out The Picture

Naturally, the Trigon-6 has the full complement of Sequential's "must-have" sound-sculpting features including super snappy envelopes, a syncable LFO with multiple waveforms and destinations, a polyphonic step sequencer, and an arpeggiator. Best of all, the knob-per-function front panel of the Trigon-6 puts these controls at your fingertips. And the ready-made palette of 500 factory and 500 user presets provides classic basses, leads, and pads to jump start any project.

More Power Features

Also present is Sequential's classic Poly Mod, with enhancements for creative sound design. Modulation sources are filter envelope and oscillator 3 (both with bi-polar control). Destinations include oscillator 1, 2, and 3 frequency, oscillator 1, 2, and 3 pulse width, filter cutoff, and feedback. Unison mode is here as well, featuring configurable voice count (1-6 voices for up to 18 simultaneous oscillators) and key modes.

Dual Effects

The dual effects section provides studio-quality reverbs, delays (standard and BBD), chorus, flanger, phaser, and ring modulator. The independent stereo distortion effect adds on-demand aggression and is 100% analog.

Adjustable Vintage Character

Finally, to give even more classic organic warmth to an already classic synth, there's the Vintage Knob, which adds voice-to-voice variations in calibration and component behavior. Vintage behavior is adjustable from subtle to extreme to emulate the stability of a perfect modern instrument or a time-worn relic.

More Than the Sum of Its Parts

Add all of this up and the Trigon-6 represents a modern synth workhorse with a bold, versatile, 3-oscillator ladder filter-based sound. It builds on the past, refines the present, and redefines the future for accessibility, portability, and playability in an analog poly synth.

Portable and Powerful

