

STRICTLY EMBARGOED UNTIL JULY 1st, 2025, 8AM PST / 11AM EST
PRODUCT INFORMATION PACK – Take 5 Desktop Module

Product Information	
Product Name	Take 5 desktop module
SKU	SEQ-3510
UPC	855346000500
Brand	Sequential

Pricing	
MAP: \$1,299	

Single Hardware Unit Weight	Dimensions
10 lbs	23.4" x 9.7" x 7.5" (H X W X D)

Single Boxed Unit Weight (Gross)	Dimensions
11 lbs	24" x 10" x 8" (H X W X D)

Product Tagline
Take Your Music to the Next Level with the Take 5 Desktop Module

One line Description
Take Your Music to the Next Level with the Sequential Take 5 Desktop Module.

Short Description (<100words)
The Sequential Take 5 desktop module brings the legendary Prophet-5 sound to your mix, featuring the same analog oscillators and filters that transformed music in the '70s, '80s, and beyond. Compact and powerful, the Take 5 desktop fits seamlessly into studios of any size and is just as easy to transport for live performances. With modern effects and a powerful modulation matrix, the Take 5 delivers inspiring sounds and hands-on synthesis, making it an exceptional value for anyone looking to elevate their music.

Long Description
<p>Building on the success of the Take 5 keyboard, the desktop module features the same powerful analog oscillators and filters that capture the iconic warmth and depth of the Prophet-5. Enhanced with modern modulation and digital effects, the module delivers this sought-after sound in a space-saving design, perfect for studio setups and live performances where portability and efficiency are key.</p> <p>The Take 5 Desktop Module provides the same hands-on, knob-based experience as its keyboard counterpart, allowing for intuitive sound design and real-time parameter adjustments. Users can</p>

delve deep into sound creation with controls that are simple and direct, making it fast and easy to polish your sound.

This synth fits perfectly in smaller studio or bedroom setups and is easy to transport for live gigs. The Take 5 desktop module is designed to bring its signature Sequential sound to a wider audience than ever before, making music creation more accessible and enjoyable.

Warranty

One-year warranty included

Wherever you are in the world, all Sequential hardware comes with a one-year warranty to cover any necessary repairs or replacements due to manufacturing faults.

Assets Folder

Please log in to <https://brand.focusritegroup.com/> to access all assets.

Technical Specifications

OSCILLATORS

- 5-Voice VCO/VCF-based polysynth
- Two analog VCOs per voice
- Continuously variable wave shape (sine, sawtooth, variable-width pulse) per oscillator
- Hard sync: oscillator 1 syncs to oscillator 2
- Square wave sub-octave generator (oscillator 1) per voice
- Keyboard tracking on/off for each oscillator
- Front-panel FM (frequency modulation)

MIXER

- Oscillator 1 amount
- Oscillator 1 sub-octave amount
- Oscillator 2 amount
- White noise/pink noise amount

LOW-PASS FILTER

- Four-pole, resonant, low-pass filter per voice, based on Prophet-5 Rev 4 design
- Filter can be driven into self-oscillation with the Resonance control
- Bi-polar filter envelope amount

ENVELOPES

- Two 5-stage envelope generators (ADSR + delay) with variable routing (filter, amplifier, auxiliary)
- Velocity modulation of each envelope amount
- Envelopes freely assignable to multiple modulation destinations

2 LOW FREQUENCY OSCILLATORS

- Five wave shapes: triangle, sawtooth, reverse sawtooth, square, and random (sample and hold)
- Clock sync (internal or external MIDI clock)
- Freely assignable to multiple modulation destinations

MODULATION MATRIX

- 19 slots x 19 sources x 64 destinations
- Flexible matrix design where almost any mod route is possible, including audio rate sources and destinations

VINTAGE KNOB

- Recreates vintage synth characteristics by adding voice-to voice variations in component behavior

AFTERTOUCH

- Responds to channel (mono) aftertouch with bi-polar amount
- Freely assignable to multiple modulation destinations

CLOCK

- Master clock with tap tempo
- BPM control and display
- MIDI clock sync

ARPEGGIATOR

- Up, down, up+down, random, assign modes
- Syncs to MIDI clock
- Re-latching arpeggiation

SEQUENCER

- Polyphonic step sequencer with up to 64 steps with ties and rests

EFFECTS

- One dedicated reverb with damping, pre-delay, decay and tone
- One multi-effect with stereo delay, BBD delay, tape delay, chorus, flanger, Oberheim phase shifter and ring modulator emulations, vintage rotating speaker, distortion, high-pass filter and Lo-Fi
- Dedicated Overdrive effect

PERFORMANCE CONTROLS

- Hold switch latches held notes on
- Polyphonic portamento (glide)
- Unison (monophonic) mode with configurable voice count, from one to all five voices, and key modes to control voice triggering priority
- Preset switch: when off, the front panel is live; what you see is what you hear

PATCH MEMORY

- 256 user and 256 factory programs in 32 banks of 16 programs each
- Direct program access, including single-button access to the current set of 16 programs

IN/OUT

- Left and right audio outputs (2 x 1/4" jack)
- Headphone output (stereo, 1/4" phone jack)
- MIDI in, out, and thru ports
- USB for bidirectional MIDI communication
- Volume expression pedal input
- Sustain footswitch input

POWER

- IEC AC power inlet for internal power supply
- Operates worldwide on voltages between 100 and 240 volts at 50 to 60 Hz; 14 Watts maximum power consumption

PHYSICAL SPECS

- 21" L x 7" W x 3.5" H (53.3 cm x 17.8 cm x 8.9 cm)
- Weight: 6.8 lbs. (3.08 kg)

Proposition 65

Prop 65 warning required for CA residents: Yes

Prop 65 warning text: *WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.*

About Sequential

Sequential is a leading manufacturer of premium analog synthesizers, known for their innovative designs and commitment to excellence. Founded in 1974 by Dave Smith, Sequential has been at the forefront of synthesis for 50 years, creating instruments that have shaped the sound of countless hit records.