

TEENAGE ENGINEERING OP-1 field - Zvučni modul

Šifra: 16652

Kategorija proizvoda: Sound Moduli

Proizvođač: Teenage Engineering

Cena: **239.880,00** rsd

The OP-1 Field is now stereo throughout its entire signal chain and includes Bluetooth MIDI, USB-C, and an updated speaker system with a passive driver for detailed, fat, and loud sound. The battery has been expanded to 24-hours of continuous use, while the system engine offers multiple tapes and recording formats including Studio 4-Track, Vintage 4-Track, Porta, and Disc Mini. You'll love the new reverb effect and the Dimension synth engine. A flush, all-glass, high-resolution display is easier to read with all new graphics. The unit can also broadcast over FM for even more flexibility.

- All new low-profile aluminum body
- High-resolution flush display
- Internal FM antenna for both RX and TX
- Eight swappable tapes for recording
- Four different tape styles
- All-new drum-kit packs
- New Reverb Effect: Mother
- New Synth Engine: Dimension
- New speaker with passive radiator
- MFi/iPhone USB MIDI and audio connectivity
- Battery life increased to 24 hours
- Slimmer and sleeker profile
- New color scheme
- Dual Velcro back fasteners
- Twenty new preset synth patches
- Zoomed in sample editing
- Bluetooth Low Energy for wireless MIDI
- Pro quality 32-bit audio throughout the signal chain
- Stereo mixdown from synth and drum to stereo tape tracks
- Stereo drum sampler engine
- Improved drum envelope for better transient control
- Drum sample stacking
- Stereo audio input processing
- Improved tape looping
- Stereo synth sampler engine
- Over 160 minutes of sample storage
- 4-pole audio jack for headset mic support
- Configurable MIDI filtering
- New volume setting per patch
- Afterburner ground-loop noise suppressor
- Built-in user guide
- Dual BLE antennas for stable wireless performance

New and improved built-in microphone
Added encoder click functionality
Tape name editor
New external velocity LFO
New range of custom accessories
Up to 500 user patches
Adjustable pitch bend range
Automatic headphone impedance adjustment
BLE advertising toggle
BLE central for connecting controllers
BLE connection list view
Built-in FM radio transmission
Charge power status LEDs
Click-to-hold sequencer
Completely reworked user interface
Custom MIDI settings for connected devices
Custom volume encoder with higher resolution
Detailed country settings for radio
Dual role USB Type-C connector
Ergonomic power switch
Ultrafidelity headphone output
High-resolution accelerometer
Improved averaging for a more reliable tap tempo
Improved equalizer with higher resolution and smoother interpolation
Improved input signal to LFO with smoother envelope
Adjustable MIDI filtering
Refined original patches
Increase to 256 MB internal memory
Improved envelope follow in Nitro effect
More random LFO target parameters
Increased tombola simulation accuracy
MTP content management
New custom USB cable
New factory sequencer presets
New font
New form factor
New high resolution VU LED meter
New hold sequencer
New keyboard module
Improved line in signal quality
New metronome sound
New packaging
New pan LFO target
New sawtooth and square LFO shapes
New sketch image
OB-4 compatible using FM, TX, or wire
Pop-up info graphics
Precise master level meters
Printed manual included
QR code guide link
Refined acoustic side shooting loudspeaker grill
Save tempo and sync settings with tapes
Screen brightness control
Smooth knob interpolation
Stereo cluster synth engine
Stereo digital synth engine
Stereo FM synth engine
Stereo phase synth engine
Stereo pulse synth engine
Stereo string synth engine
Stereo tape tracks

Stereo voltage synth engine
System settings
USB audio host
USB audio/MIDI direct connectivity to OP-Z, TX-6, OP-1 and compatible devices
USB MIDI host
User patch rename
Wireless MIDI connectivity to OP-Z and TX-6
Teenage Engineering OP-1 Specs
Line In/Out Input: 1/8" / 3.5 mm
Output: 1/8" / 3.5 mm with Headset Microphone Support
Microphone Built-In Microphone
Input Impedance 13 Kilohms
Analog Gain Range 0 to 31 dB
Maximum Level Input and Output: 8 dBu, 2 Vrms
Signal to Noise Ratio (SNR) Input: 98 dBA (Typical)
Output: 124 dBA (Typical)
Speaker Updated Speaker System with Passive Radiator for Extended Bass Response
Motion Sensor 3-Axis Accelerometer (G-force)
Assignable to any Synth, Envelope, Effect Parameter, or to Pitch
Radio FM Radio Receiver and Transmitter
Display High-Resolution Custom Color LCD
Encoders 4 High-Resolution Encoders
Battery Integrated Rechargeable Battery
24-Hour Battery Life
Charging via USB Port
Dimensions Not Specified by Manufacturer
Weight Not Specified by Manufacturer
Packaging Info
Package Weight 1.78 lb
Box Dimensions (LxWxH) 12.7 x 6.1 x 1.4"