

NOVATION FLkey 37 - Midi Klavijatura

Šifra: 16329

Kategorija proizvoda: do 37 dirki

Proizvođač: Novation

Cena: **21.480,00** rsd

You are no longer confined with staring at your computer monitor with the FLkeys 37, which gives you hands-on control over FL Studio's mixer and channel rack controls. Tweak your volume or panning and record automation on the fly with the eight knobs. Additionally, you can access your score log, and undo, redo, or quantize to the metronome in an instant with essential transport controls. Browse presets in your Image Line plug-ins to change up instruments and sounds fast, with no mouse needed. The scale mode makes sure you never hit a wrong note, keeping the music flowing. The three chord modes allow you to play a range of chords with a single finger, unlocking massive harmonies and new sounds instantly. FLkey 37 ships with a 6-month trial of FL Studio Producer.

At a Glance

Seamless Integration with FL Studio Producer—make music easily with essential controls at your fingertips

Mixer and Channel Rack control—adjust volume and pan with eight knobs

Step sequencer—take control of FL Studio's step sequencer and program drums easily

Channel Rack playability—play directly into the Channel Rack from FLkey 37's pads

Scale mode—choose your scale and always hit the right note

Instrument control—trigger FPC and SliceX with the pads for more expressive beats and melodies

Plug-in control—tweak Image Line plug-ins and record natural-sounding automation with FLkey 37's eight knobs

Creative Chord Modes—three chord modes: Fixed, User, and Scale—unlock rapid song building and performance. Play custom chords and chords in different scales with just one finger

Preset browsing—find your favourite presets from Image Line plug-ins directly from FLkey 37

Custom Modes—assign custom controls to the pads and knobs on FLkey 37 to tailor your music production workflow

Hardware Functions

37 velocity sensitive keys

16 x 2 character screen

Pitch-bend and modulation wheels

8 pots

16 RGB Backlit, Velocity Sensitive Pads

Octave up/down buttons

Channel Rack up/down buttons

Preset up/down buttons

Mixer left/right buttons

Play/pause button

Stop button

Record button

Quantize button

Metronome button

Undo/redo buttons

Score Log button

Scale button
Note Repeat button
Fixed chord button
Navigation button
Shift button
Settings button
5-pin MIDI-out socket
Sustain pedal 1/4" jack input
USB Type-B Socket
Kensington security slot
Seamless FL Studio Integration
Mixer volume and pan control
Channel rack volume and pan control
Image Line plug-in control
Channel rack performance
Step-sequencer control
Channel rack graph editor control
FPC and SliceX control
Channel-rack and mixer navigation
Play, stop, record
Tap tempo
Note Repeat
Note repeat on the pads
Rates: 1/4, 1/8, 1/16, 1/32, and all associated triplets
Scale Modes
Map scales to the keyboard
Minor, Major, Dorian, Mixolydian, Phrygian, Harmonic Minor
Minor Pentatonic, Major Pentatonic
Chord Modes
Fixed chord
Scale chord
User chord
Custom Modes
Pot Custom Mode for MIDI assignment
Pad Custom Mode for MIDI assignment

USB / MIDI Controller
Keyboard 37 Full-Size Keys, Synth Action with Velocity
MIDI Control Surfaces 1 x Wheel (Pitch-Bend)
1 x Wheel (Modulation)
8 x Rotary Encoder
16 x Pad (Velocity-Sensitive)
Performance Functions Browser, Note Repeat, Octave Shift, Sequencer, Transport Controls, Transpose
Connectivity
I/O 1 x USB Type-B Bus-Power/MIDI Output
1 x 1/4" Sustain Input
1 x MIDI 5-Pin MIDI Output
Wireless Transmission None
Power
Power Options USB Bus Power
Physical
Display LCD
Anti-Theft Features Kensington Security Slot
Dimensions (W x D x H) 21.9 x 3.0 x 10.2" / 55.6 x 7.6 x 25.9 cm
Weight 4.81 lb / 2.18 kg
Packaging Info
Package Weight 7.5 lb
Box Dimensions (LxWxH) 26.6 x 25 x 15"

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.