

## Nektar Impact LX88 mk3 - MIDI Klavijatura

Šifra: 21147

Kategorija proizvoda: do 88 dirki

Proizvođač: Nektar



**Cena: 35.880,00 rsd**

### • **Authentic Piano-Style Keybed:**

88 semi-weighted keys provide a responsive, expressive feel suitable for everything from delicate melodies to powerful chords and performance work.

### • **Complete Control Environment:**

With 8 faders, 9 encoders and 9 LED buttons, you get instant control over your DAW mixer, instruments and plugins with zero menu-diving.

### • **NKS and DAW Integration:**

Full support for NKS plugins and tight integration with major DAWs makes your workflow smoother, faster, and more enjoyable.

### **Ultimate Expression with Full Range Keys:**

The LX88 mk3 is built for musicians who demand expressive freedom and extended range. Its semi-weighted keybed is perfect for pianists and composers, delivering the nuance required for cinematic scores, layered pads or intricate performances.

### **Professional Workflow Enhancer:**

All 8 faders and encoders are mapped to your DAW and plugins, and with instant control switching, you can manage your mix, automation and virtual instruments without lifting your hands from the controller. It brings pro-level workflow to your home or studio rig.

### **Performance Tools for Creativity On-Demand:**

Whether you're a beginner or advanced player, features like Scale, Chord and Hold add sophistication and depth to your compositions. Craft harmonies, trigger sustained chords, and stay in key automatically; it's music theory at your fingertips.

### **Specifications**

**Keys:** 88

**Key type:** Semi-weighted piano style

**Pitch bend and mod wheels:** Yes - 2 wheels

**Encoders:** 1 large encoder and 8 regular

**Faders:** 8 (30mm)

**LED fader buttons:** 9 LED buttons (4 colours)

**Pads:** 8 velocity-sensitive

**Pad maps:** 8

**Foot switch input:** Yes (1/4" TS)

**MIDI output socket:** No

**NI NKS compatible:** Yes

**Nektar DAW integration:** Yes

**Dimensions:** 128 x 27.3 x 7.7 cm

**Weight:** 7.7 kg