

## NEKTAR IMPACT LX49 MK3

Šifra: 21145

Kategorija proizvoda: do 49 dirki

Proizvođač: Nektar



**Cena: 316,00 KM**

- **Full DAW Control Surface:**

With 8 faders, 8 encoders, and 9 LED buttons, you gain direct access to mix, navigate, and automate without ever reaching for your mouse.

- **Performance Features for Creative Flow:**

Use Smart Chords and Scale mode to trigger harmonically correct notes and chords, freeing your mind for creative exploration.

- **Instrument Plugin Integration:**

Works seamlessly with NKS-enabled instruments and provides powerful parameter control and preset browsing directly from the hardware.

### **Inspiring Control for Modern Producers:**

The LX49 mk3 delivers a best-of-both-worlds approach, combining traditional MIDI control with cutting-edge software integration. Its responsive keybed and comprehensive control layout ensure fast, expressive music creation, whether you're sequencing beats or mixing stems.

### **Workflow-Centric DAW Integration:**

Nektar's smart integration system lets you control mixer parameters, transport functions and plugins directly. With LED feedback and one-click parameter selection, the LX49 mk3 turns your DAW into a tactile instrument, removing barriers between inspiration and production.

### **Flexible Setup and Studio-Ready Tools:**

The LX49 mk3 offers a footswitch input, 8 custom pad maps, and support for 5 user presets, letting you adapt the controller to your personal workflow. Its robust build and included software suite make it a professional choice from the first session onward.

### **Specifications**

**Keys:** 49

**Key type:** Synth-action

**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:** 80.2 x 27 x 7 cm

**Weight:** 3.1 kg