

## NATIVE INSTRUMENTS Komplete Kontrol S49 MK3 MIDI klavijatura

Šifra: 17884

Kategorija proizvoda: do 49 dirki

Proizvođač: Native Instruments



**Cena: 71.880,00 rsd**

### FEATURES

- Unparalleled software integration with next-generation NKS technology for a direct and immersive connection to NI and partner instruments, effects, and sounds
- Choose between 49 or 61 semi-weighted keys, or 88 fully weighted hammer-action keys, all in an industry-leading Fatar keybed
- All three models come with polyphonic aftertouch as standard, plus Kontrol S88 is the first widely available hammer-action polyphonic aftertouch keyboard controller
- High-resolution full-color display screen for intuitive browsing, tweaking, and mixing
- Light Guide: RGB lights above each key highlight drum cells, key switches, chords, scales, and more
- Smart Play: See scales and modes on the Light Guide, play chord progressions and arpeggios with single keys, or map any scale to white keys only
- Anodized aluminum knobs and pitch and modulation wheels

### INPUTS AND OUTPUTS

Bus-powered USB-C

USB MIDI

USB-C port

4 x assignable TRS pedal inputs including a default sustain and default expression

MIDI in and out

### DAW INTEGRATION

Kontrol has advanced integration with the following programs, with further integrations currently in development:

- Ableton Live
- Bitwig
- Cubase - support coming in late 2023
- Digital Performer
- FL Studio - coming soon
- Logic Pro
- Pro Tools - support coming in late 2023
- Studio One

### COMPATIBLE PLUG-IN FORMATS

macOS (64-bit only): Stand-alone, VST, VST3, AU, AAX

Windows (64-bit only): Stand-alone, VST, VST3, AAX

## **WHAT'S INCLUDED?**

USB-C cable

Komplete Kontrol and Komplete 14 Select software, plus a load of instruments and effects

Setup guide and documentation as downloads

Kontrol comes with a USB-C cable. It is bus-powered meaning the USB cable draws power directly from your computer, so there's no need for an additional power supply. If your computer does not have a USB-C port, you can use your own USB adapter and power supply.

Use the adapter to connect the provided USB-C cable from the keyboard's HOST port to your computer's USB-A port. Then connect a USB-C power supply (5V, 7.5W or higher, 1.5A or higher) to the keyboard's USB-C power supply port.

## **SYSTEM REQUIREMENTS**

MIDI 2.0 (requires MacOS 13.5 or higher)

MIDI 1.0 (with MacOS 12 or higher)

Intel Core i5, Apple M1 (and equivalent or higher)

macOS 13 (Ventura) or higher

Windows 10 or 11 (latest service pack) or higher

8 GB RAM

An internet connection and a graphics card that supports OpenGL 2.1 or higher Direct 3D 11.1 (feature level 11\_0) or higher are required to download and activate this product and associated content. Once installed and activated, the product can be used offline

## **HARDWARE SPECIFICATIONS**

A high-resolution 1280 x 480 color screen with glass surface

CNC machined, bead blasted and anodized aluminum, 8 x encoder caps, 1 x 4D encoder cap, 2 x wheels (pitch and mod)

RGB illuminated pitch and mod wheels

New button-islands that form a continuous dustproof control surface and are grouped by function

## **KONTROL S49**

Height: 86 mm

Width: 802.2 mm

Depth: 323 mm

Weight: 5.5kg