

NATIVE INSTRUMENTS TRAKTOR KONTROL S8

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 Kategorija proizvoda: DJ Kontroleri
 Proizvođač: Native Instruments

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VODEĆI “SVE-U-JEDNOM” DJ KONTROLER

Ultra-moderni DJ kontroler, sa dekovima spremnim za Stemove i sa opcijom rada kao samostalni mikser

Očaravajući ekrani visoke rezolucije koji reaguju na kontrole osetljive na dodir

Plug- koji j

BUDUĆNOST DJ-INGA

Iskusite novi način miksiranja i izvođenja muzike sa TRAKTOR KONTROL S8 kontrolerom – četvorokanalni samostalni mikser, profesionalni audio interfejs i unapređeni dekovi (spremni za Stemove) pružaju ultimativnu kontrolu nad TRAKTOR PRO 3 softverom. Kontrole osetljive na dodir i ekrani visoke rezolucije pružaju način rada za DJ-eve koji je zaista ultra-napredan.

SYSTEM REQUIREMENTS

macOS 10.12, 10.13, 10.14 (latest update), Intel Core i5, 4 GB RAM

Windows 7, Windows 8, or Windows 10 version 1803 or later (64 Bit), Intel Core i5 or equivalent CPU, 4 GB RAM

SUPPORTED AUDIO FORMATS

MP3, WAV, AIFF, Audio-CD, FLAC, Ogg Vorbis, non-DRM AAC

GENERAL

Monitor with 1280 x 800 screen resolution, USB 2.0, 1 GB free disc space. An internet connection and a graphics card which supports OpenGL 2.1 or higher are required to download and activate TRAKTOR software. Once installed and activated, all products can be used offline.

DIMENSIONS

Depth: 38.7 cm, Height: 6,6 cm, Width: 58,5 cm, Weight: 5 kg

HARDWARE SPECIFICATIONS

Audio Inputs (A/D)	
Channels	4 Stereo
Sample Rate	48kHz
Bit Resolution	24-bit
Converter	Cirrus Logic
Line Inputs	

Full Scale Level	+13 dBu
DNR (a-weighted)	113 dB
THD+N	0.001%
Frequency Response	20 Hz - 20 kHz, +/- 0.1 dB
Cross Talk @ 1kHz	-116 dB
Mic Input	
Full Scale Level @ 1 kHz	-7.2 dBu
DNR (a-weighted) @ 1 kHz	104 dB
THD+N @ 1KHz	0.006%
Frequency response	20 Hz - 20 kHz, +/- 0.6 dB
Phono Inputs	
Input Impedance	47 KOhm
Full Scale Level @ 1 kHz	- 23.8 dBu
DNR (a-weighted) @ 1 kHz	84 dB
THD+N @ 1KHz	0.002%
Crosstalk @ 1kHz	-105 dB
Audio Outputs (D/A)	
Channels	2 Stereo
Sample Rate	48 kHz
Bit Resolution	24-bit
Converter	Cirrus Logic

Line Outputs (XLR & 1/4" Booth)	
Maximum Output Level	+20 dBu
DNR (a-weighted)	108 dB
THD+N	0,001%
Frequency Response	20 Hz - 20 kHz, +/- 0.2 dB
Crosstalk @ 1kHz	-115 dB
Line Outputs (RCA)	
Maximum Output Level	+14 dBu
DNR (a-weighted)	108 dB
THD+N	0,001%
Frequency Response	20 Hz - 20 kHz, +/- 0.1dB
Crosstalk @ 1kHz	-117 dB
Headphone Output	
Load Impedance	16 Ohms - 600 Ohms
Maximum Output Level (32 Ohm load)	+7.2 dBu
DNR (a-weighted)	109 dB
THD+N	0.07%
Frequency Response	20 Hz - 20 kHz, +/- 0.2 dB