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Reloop FLUX GO - DVS interfejs

Šifra: 20876
Kategorija prozivoda: DVS Scratch Sistemi
Proizvođač: Reloop



Cena: 23.880,00 rsd

Features
• Pocket-sized USB-C DVS audio interface for Serato DJ Pro
• Studio-grade 24-bit/96 kHz sound card with excellent audio and ultra-low latency
• 4x4 In/Out audio interface with headphone connection turns any mixer into a DVS system
• 2-channel (4x4 In/Out) USB-C DVS interface for Serato DJ Pro
• Turn any mixer into a professional digital vinyl system
• Unlocks full version of Serato DJ Pro and Serato DVS
• Studio-grade 24-bit class-compliant sound card with crystal-clear audio and ultra-low latency response
• Supports up to 96 kHz with high-quality D/A converters for excellent audio processing
• Plug 'n' Play for macOS systems and for other devices with USB-C (class-compliant), ASIO driver available for Windows
• Doubles as a Plug 'n' Play USB soundcard to play any system audio through the 3.5 mm headphone jack and RCA output simultaneously
• Convenient headphone volume control on the side panel
• Also functions as a studio interface for recording and playback of audio in any 3rd party audio software
• 2 inputs for turntables or CD/Media players, switchable in any combination via dedicated DIP switches
• 2 line outputs for connecting a mixer
• Dedicated GND terminal for grounding turntables
• Gold-plated, corrosion-resistant audio connections
• USB-C bus-powered cable connection for power and audio
• Power LED on the side panel for connection status
• Lightweight and ultra-compact with sturdy housing design for reliability on the go
• Extended edge design to protect connection terminals
• Supports the use of Serato Noisemap™ Control tone vinyl or CDs (not included)
• Incl. 1x USB-C to USB-C cable and instruction manual

Technical Data
Power/USB:
• USB audio interface with 24-bit / 44.1 kHz, 48 kHz, 96 kHz
• Class-compliant
• USB 2.0 high-speed
• Power Supply: DC 5 V / 500 mA (USB-C)

Audio:
• S/N Ratio (1 kHz reference input level, with A-w/20 kHz LPF, input short when no signal):
• Line input at +9 dBV, nominal 116 dB, limited ≥ 113 dB,

• Phono input at -23 dBV, nominal 97 dB, limited ≥ 94 dB
• THD + N (1 kHz reference input level, headphone volume to min, with A-w/(20 kHz LPF):
• Line input at 0 dBV, nominal ≥ 0.007%, limited ≥ 0.015%,
• Phono input at -32 dBV, nominal ≥ 0.015%, limited ≥ 0.03%
• Maximum Gain (Input 1 kHz / -50 dBV in Line mode, then reference to Phono mode):
• Phono internal gain +32 dB, nominal ± 0.5 dB, limited ± 1 dB
• Maximum Input (1 kHz input level to output level less than 1% T.H.D, with A-w/20 kHz LPF):
• Line input at +9 dBV, nominal +9 dBV, limited +8 dBV
• Phono input at -23 dBV, nominal -23 dBV, limited -24 dBV
• Maximum Output (1 kHz input level to output level less than 1% T.H.D, headphone volume to max, with A-w/20 kHz LPF):
• Line 10K OHM / +9 dBV, nominal +9 dBV, limited +8 dBV
• Phones 32 OHM / +3 dBV, nominal +3 dBV, limited +2 dBV

General:
• Dimensions: 115(W) x 82(D) x 26(H) mm
• Weight: 168 g
• Minimum system requirements: Please refer to the manufacturer's specifications for the system requirements of your DJ software.

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.