

## NATIVE INSTRUMENTS Guitar Rig 4 Kontrol



Produttore : Native Instruments

Cod.Art. : 8021

SOFTWARE DI SIMULAZIONE AMPLIFICATORI +  
EFFETTI + PEDALIERA DI CONTROLLO CON SCHEDA AUDIO

GUITAR RIG KONTROL is the supreme all-in-one tool for guitar and bass, pairing the Guitar Rig 4 Pro software with an ultra-flexible piece of hardware: Plug into the Rig Kontrol, and you are ready to go. The on-board studio-quality soundcard preserves all details of your instrument and playing style, while the software provides an incredible collection of perfectly modeled classic amps, cabinets, mics and effects - all arranged in a super-simple drag-and-drop rack format. Any style, any time - the perfect solution for professional studio and live setups.

GUITAR RIG KONTROL comes with the full version of the GUITAR RIG 4 PRO software: 15 amps, 25 cabinets and 48 effects all emulated in stunning detail. It packs the 'Matched Cabinet' feature that offers tried and true classic combinations of amps and cabinets allowing you to spend more time playing and less time creating your tone. Plus, the brand new Control Room: With just a few fader moves you can create the sound of professional studio recordings that will definitely cut through the mix.

Caratteristiche

Pedaliera

- Audio Inputs (A/D)
- Channels 2
- Sample Rate 44.1, 48, 88.2, 96, 192 kHz
- Resolution 16/24-bit
- Converter Cirrus Logic
- Instrument Inputs
- Input Impedance 1 mOhm
- Full Scale Level at Maximum Gain - 11,5 dBu
- SNR (weighted) 100 dBu (ADC)
- THD+N 0,009%
- Frequency Response 2+/- 0,5dB . 20 Hz – 24 kHz
- Dynamic Range 105 dB (ADC)

## NATIVE INSTRUMENTS Guitar Rig 4 Kontrol

- Line Inputs:
- Input Impedance 44 kOhm
- Full Scale Level at Maximum Gain -5,5 dBu
- Maximum Input Level +16 dBu
- SNR (weighted) >100 dB
- SNR -97 dBu (A-weighted)
- THD+N 0,009%
- Frequency Response +/- 0,5 dB . 20 Hz – 36 kHz
- Dynamic Range 105 dB (ADC)
- Line Outputs (D/A)
- Output Impedance 100 Ohms
- Maximum Output Level +6,3 dBu
- SNR (weighted) >100 dBu
- THD+N 0,010%
- Frequency Response +/- 0,5 dB . 22 Hz – 44 kHz
- Headphone Output
- Load Impedance 8 Ohms – 600 Ohms
- Maximum Output Level 1,61V rms @ 100 Ohm
- SNR (weighted) >91 dB
- THD+N (60 Ohms) 0,013%
- Frequency Response +/- 0,5dB . 22 Hz – 44 kHz
- Compatibility
- ASIO 2.0
- Core Audio
- WDM

### Compatibilità

- Windows XP (latest Service Pack, 32 Bit), Windows Vista/Windows 7 (latest Service Pack, 32/64 Bit)
- Mac OS X 10.5 or 10.6 (latest update)

Prezzo : €399,00 IVA inclusa (€327,05 esclusa IVA)