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FOCUSRITE REDNET X2P - Zvučna kartica

Šifra: 15642
Kategorija prozivoda: Ethernet i PCIe Zvučne kartice
Proizvođač: Focusrite

Cena: **107.880,00** rsd

A local input mixer allows monitoring control for people who want to hear their parts louder over the mix. Conversely, a control lockout parameter ensures your settings remain unchanged when used remotely.

On the rear of the interface you'll find two locking, combination XLR-1/4" inputs, as well as two level-controlled XLR outputs that can go up to 24 dBu. On the front of interface, your 1/4" headphone output is powered by an amplifier capable of driving both low- and high-impedance headphones. The Red Evolution mic pres provide clean gain, phantom power, high-pass filtering at 80 Hz, per-channel polarity reversing, and an Air mode that emulates the sound of Focusrite's classic transformer-based mic preamps, giving you a boost at 10 and 20 kHz respectively.

The X2P can capture and reproduce audio at sample rates and resolutions of up to 96 kHz and 24 bits. On the output side, the RedNet X2P provides a dynamic range of 120 dB at line level and 117 dB for the headphones. Built out of aluminum and steel, the unit is quite sturdy and can be mounted directly to a mic stand, which keeps it out of the way yet within reach.

Key Features at a Glance
Stereo 2x2 audio interface for Dante AoIP networks
Two Red Evolution mic preamps for mic, line, or instrument level inputs
Power-over-Ethernet supplied: IEEE 802.3af compliant
Up to 24-bit, 96 kHz sampling rates
Robust steel and aluminum chassis
Local input mix to allow personalized monitoring
Powerful headphone output, even with high-impedance headphones
Local control lockout of mic settings, output settings, or both
Up to 24 dBu line output levels
Independent level control of headphone and line outputs
Mute switch for line output
Mic stand mount
Kensington security slot
Integrated network switch allows daisy-chaining of network devices
Includes Brainworx bx_console Focusrite, a plug-in that faithfully captures the sound, feel, and style of the original Focusrite ISA 110 Equalizer and ISA 130 Dynamics Modules

Focusrite X2P 2x2 Specs
Form Factor Desktop
Display 1 x LCD
Channels of I/O 2 Input / 2 Output
Number of Microphone Preamps 2 Preamps
Signal Processing
Gain/Trim Range Hi-Z Inputs:
0 to 68 dB

Mic Inputs:
0 to 68 dB
Connectivity
Analog Audio I/O 2 x Combo XLR-1/4" TRS Mic/Line Input
1 x 1/4" TRS Headphone Output
2 x XLR 3-Pin Monitor Output
Phantom Power 48 V (Selectable on Individual Inputs)
Digital Audio I/O None
Host Connection / USB None
Host Connection Protocol None
USB (Non-Host) None
Sync I/O None
Network I/O 1 x etherCON/RJ45 Dante
1 x etherCON/RJ45 Dante (PoE)
MIDI I/O None
Performance
Frequency Response Hi-Z Inputs:
20 Hz to 35 kHz ±0.1 dB
Mic, Line Inputs:
20 Hz to 35 kHz ±0.1 dB
Maximum Input Level Hi-Z Inputs:
+15 dBu (Min Gain)
Mic Inputs:
+24 dBu (Min Gain)
Impedance Hi-Z Inputs:
2 Megohms
Mic/Line Inputs:
6.2 Kilohms
Dynamic Range Mic/Line Inputs:
120 dBA
SNR Hi-Z Inputs:
118 dBA
Mic/Line Inputs:
120 dBA
THD+N Hi-Z Inputs:
< -100 dB / < 0.001%
Inputs:
< -103 dB / < 0.0007%
Crosstalk Headphone Outputs:
< -85 dB
Inputs:
< -72 dB
System:
< -159 dB
EIN Mic/Line Inputs:
< -130 dBu A-Weighted
CMRR Mic/Line Inputs:
-80 dB
Line Outputs:
-80 dB
Digital Audio
Sample Rates 44.1 / 48 / 88.2 / 96 kHz
Bit Depths 24-Bit (AD/DA Conversion)
Power
Power Requirements AC/DC Power Adapter (Included)
AC/DC Power Adapter 12 VDC at 1.2 A (Included)
Power Consumption 13.3 W
Physical
Operating Temperature 113°F / 45°C
Dimensions 5.5 x 4.1 x 1.9" / 140 x 104 x 47.5 mm
Weight 2.3 lb / 1.0 kg

Packaging Info
Package Weight 4.25 lb
Box Dimensions (LxWxH) 15 x 7.9 x 4.85"