



LEXICON MPX1 V1.1 DSP EFFECT PROCESSOR WITH POWER LEAD



Model : -

Manufacturer : -

Here we have the legendary and immortal Lexicon MPX1, used but in fantastic condition and perfect working order. The MPX1 has the latest software installed (v1.1). Version 1.1 is a huge improvement on the previous software version, creating even more fabulous sounds. If you're looking at this then you no doubt know just how amazing they are. But if not, here's a bit of blurb from Lexicon to wet your whistle. The MPX1 promises to be a flexible machine that can be approached on a number of levels: the factory presets provide instant gratification, simple editing will provide enough variation to satisfy many users, yet the sound designer will find the flexible routing and modulation options provide plenty of scope for creativity. Read more online here -

http://www.soundonsound.com/sos/1996_articles/dec96/lexiconmpx1.html

Manufacturer's Blurb: Product

Description: The MPX 1 is the processor that fulfils the promise implied by the term, "multi-effects."

Multiple Processor FX technology combined with an interactive front panel, creates a new set of standards for others to follow... no less than you'd expect from Lexicon. What To Expect:

- No compromise stereo reverb in combination with as many as 4 additional stereo effects
- A "goof-proof" system for quickly fine-tuning any program, without having to enter an in-depth editing mode
- Visual feedback to tell you exactly where you are and what features are available; on-board Help guides you all the way
- 56 Pitch, Chorus, EQ, Modulation, Delay and world-class Reverb effects
- Complete flexibility of routing and effect order in every program
- 200 preset programs designed for a wide variety of audio sources and applications - with database sorting to let you find exactly what you want
- Layered features; options are there when you need them, and out of the way when you don't
- Dynamic control of all effects parameters with pushbutton access to the patch system

Extensive MIDI implementation

Comprehensive audio connectivity

Product Specifications:

- Analogue Audio Input: XLR and 1/4" balanced (T/R/S)
- Input Level: -2dBu to +20dBu, balanced; -14dBu to +8dBu, unbalanced
- Input Impedance: 100k Ω , balanced; 50k Ω , unbalanced
- Analogue Audio Output: XLR and 1/4" balanced (T/R/S)
- Output Level: +18dBu
- Output Impedance: 600 Ω ; unbalanced
- Digital Audio Input: Coaxial RCA
- Format: 24-bit S/PDIF
- Sample Rate: 44.1kHz
- Digital Audio Output: Coaxial RCA
- Format: 24-bit S/PDIF
- Sample Rate: 44.1kHz
- Conversion: 24-bit A/D; 24-bit D/A
- Internal Audio DSP: 20-bit; 32-bit
- Frequency Response: 20Hz - 20kHz \pm 1dB
- Crosstalk: 60dB
- THD: 0.01%, 20Hz - 20kHz
- Dynamic Range: - D/A: \geq 95dB typical, 20Hz -



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20kHz, unweighted, - A/D: >90dB typical, 20Hz - 20kHz, unweighted, - A/A: >95dB typical, 20Hz - 20kHz, unweighted• MIDI Interface: 7-pin DIN connector for MIDI IN and powered bidirectional remote; 5-pin DIN connectors for MIDI THRU and OUT• Footswitch: 1/4" T/R/S connector for bypass and tap• Foot Pedal: 1/4" T/R/S connector (10k Ω - 100k Ω ; impedance)• Power Requirements: 100 - 240 volts AC, 50 - 60Hz, 25 watts, (3-pin IEC connector)• Remote Power In: 2.5mm 9 volts AC (not included)• Dimensions: 19" W x 1.75" H (1U) x 9" D, (483 x 45 x 289 mm), rack mount standard• Weight: 6.125 lbs. (2.8 kg)• Operating Temperature: 32°F to 104°F (0°C to 40°C)• Maximum Humidity: 95% without condensationYou can view the manuals for the MPX1 online.

Price : £195.00

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Availability: This product was added to our catalog on Thursday 24 January, 2013