



MicroVerb 4 Product Overview



Product Description

The MicroVerb4™ is designed to provide a wide variety of great sounding, easy-to-use effects for small studios, engineers and performing musicians. The key to MicroVerb 4's power is in its simplicity. It offers 200 programs that include everything from high-quality reverb, delay, chorus and flange to exciting multieffects and more. To customize your programs, two front panel knobs allow for quick, easy, user-storable edits, or use its MIDI inputs for control over program changes and modulation. You can then save your edited programs in the 100-space user program bank. Even though it's affordable and easy to use, the MicroVerb 4 offers the superb audio quality that you should expect from every Alesis processor.

Dimensions:

(WxHxD) 19"x1.75"x4"

Weight:

2.6 lbs

Specifications

Frequency Response:

20Hz-22kHz +/-1 dB

Dynamic Range:

>90dB

Harmonic Distortion:

<0.009 @ 1kHz

A/D-D/A Conversions:

Conversion Scheme- 18 bit Sigma Delta

Processor Speed:

3 Million instructions per second,
Processor Memory- 64K x 16 bit,
Sampling Frequency- 46.875kHz

Inputs:

Number of Channels- 2, Nominal Level 10dBV adjustable to +4dBV, Maximum Level +20dBV, +1-dBV
Impedance 1M per channel in stereo

Outputs:

Number of channels- 2, Matrixed Stereo, Maximum Level +14dBV (Effect), +20dBV (Direct), Impedance 500ohms

Front Panel:

Controls- Input Level, Mix Level, Output Level, Program Selection, Edit A, Edit B, Indicators- LED Display, Dual LED Meters

Rear Panel:

Jacks- Input Left and Right- 1/4", Output Left and Right- 1/4", Footswitch- 1/4" Stereo, MIDI In, MIDI Out/Thru Power- 5.5mm Barrel Jack

Power Requirements:

9 VAC, 5 Volt Amps external Transformer, UL and CSA Approved