



General Specifications:

Multi-Channel Low Noise Microphone Pre-Amplifier
Rack Mountable - Optional Compression/HPF

Connectors: XLR or Terminal Block

Frequency Response: 20 Hz. - 40 kHz.

Total Harmonic Distortion+Noise: < .0009%

Mic Pre Noise (EIN): -129dBm @ 150 Ohms

Microphone Gain: +47dB Max.

Maximum Output Level: +28dBu

Channel Crosstalk: 0

Phantom Power: +48V

Optional Compression Range: 1:1 to 15:1

Supply Voltage: 18V AC or 9V Battery

Power Consumption: 100 mA Max.

Dimensions:

Height = 1.75 inches Width = 19.00 inches

Depth = 7.50 inches

Configurations:

CleanPre-4: Standard Four Channel Mic Preamp

CleanPre-4-C: Mic Preamp with Compression

CleanPre-4-H: Mic Preamp with HPF

CleanPre-4-C-H: Mic Preamp with Comp. and HPF

CleanPre-8: Standard Eight Channel Mic Preamp

CleanPre-8-C: Mic Preamp with Compression

CleanPre-8-H: Mic Preamp with HPF

CleanPre-8-C-H: Mic Preamp with Comp. and HPF

CleanPre-8 comes with Terminal Block Connectors
Only

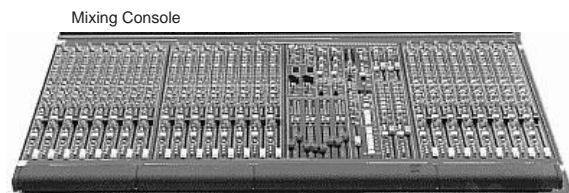
Application Diagram

The CleanPre-4/8
Microphone Pre-Amp is an
ultra-quiet, clean way to
condition professional
microphones before mixing
or amplification.

Its standard rack mount
enclosure makes it suitable
in both studio and live
environments.



Clean-Pre 2



Mixing Console