

## MPA-202 - Microphone Pre-Amp



### 2-channel low-noise microphone pre-amplifier

- 2 microphone inputs, XLR, bal.
- Gain, 11 steps 20-70dB
- 2 level controls  $\pm 5$ dB
- LED green/red for operation/peak
- Phantom power +12V, can be switched on additionally
- Microphone phase can be switched for each channel
- Lo cut 15-240Hz, continuously adjustable
- Subsonic filter 15Hz, 18dB/oct.
- 2 line outputs, XLR bal.
- 2 line outputs, RCA unbal.

## Technical data

Frequency range	: 20-20,000Hz
Input sensitivity	: 0.16-150mV, switchable
Input impedance	:
Mic	: 4.4k Ohm bal., 2.2k Ohm unbal.
Stereo line	: -
Outputs	:
Line, bal.	: 1V/100 Ohm, 14V max.
Stereo line	: 1V/600 Ohm, 7V max.
Stereo master	: -
Filter, low cut	: 15-240Hz, 6dB/oct.
Filter, high cut	: -
Filter, subsonic	: 15Hz, 18dB/oct.
Gain, mic	: 15-75dB
Gain, stereo line	: -
S/N ratio, mic	: > 68dB (unweighted) > 87dB (weighted)
S/N ratio, line	: -
THD	: < 0.01%
Power supply	: via supplied plug-in PSU
Dimensions	: 116x55x135mm