

# PA-1414MX - 10-Channel PA Pre-Amplifier



## 10-channel PA preamplifier

- 5 XLR input channels, switchable mic/line
- 4 input channels, switchable XLR mic/RCA line
- 2 XLR master outputs
- 1 record output (master1, master2)
- Input channels with level control and output selector switch (master1, master1+2, master2)
- Each master output with 2-way tone control
- Chime button with priority circuit, remote control possible, 2-tone chime or 4-tone chime, siren (selectable)
- 1 push-to-talk connection, RJ45, with priority circuit (suitable for PA-4000PTT)
- Low cut filter can be activated as required for each microphone input
- Priority circuit for channels 2-3
- Phantom power for electret microphones can be activated as required for each XLR input channel
- Mains operation or 24 V emergency power operation

## Tekniske data

Peak output power	: -
Power rating	: -
Power rating at 2 Ohm	: -
Power rating at 4 Ohm	: -
Power rating at 8 Ohm	: -
Power rating at 16 Ohm	: -
Power rating at 100 V	: -
Power rating with 4 Ohm bridged operation	: -
Power rating with 8 Ohm bridged operation	: -
<b>Output impedance</b>	: -
Channels	: 10
Zones	: -
Inputs	: 2.5 mV, bal. (mic), 250 mV, bal. (line XLR), 250 mV, unbal. (line RCA)
<b>Attenuation factor</b>	: -
Frequency range	: 20-20,000 Hz (-0.5 dB)
Crossover network	: -
Crossover frequency	: -
Integrated limiter	: -
Equalizer bass	: $\pm 10$ dB/100 Hz
Equalizer midrange	: -
Equalizer treble	: $\pm 10$ dB/10 kHz
S/N ratio	: ? 60 dB (mic), ? 75 dB (line)
Crosstalk attenuation	: -
THD	: < 0.05%
Mains voltage	: $\approx$ 230 V
Mains frequency	: 50 Hz
Power consumption, operation	: 15 VA
Power consumption, standby	: -
Standby current	: -
Operating voltage (possible alternative)	: DC 24 V
Power supply (possible alternative)	: DC 0.5 A
Admiss. ambient temp.	: 0-40 °C

Width : 482 mm  
Height : 45 mm  
Depth : 240 mm





Rack spaces, RS	: 1
Weight	: 2.5 kg
Connections	: 9 x XLR (mic/line inputs), 4 x RCA L/R (line inputs), 1 x RJ45 (push-to-talk microphone), 2 x XLR (outputs), 1 x RCA L/R (record output)