

## MX-4S, four channel stereo mixer

The MX-4S is a voltage controlled stereo mixer with four independent inputs. All parameters such as input gain, panning and output gain (both left and right channels output level are ganged) are controlled manually by knobs or associated CV inputs.

The mixer accept both DC and audio signals so it can be used for audio signals and control signals.

The LED bars displays the outgoing signals strength.

The performances of the mixer such as low distortion and low noise, are superior thanks to "the state of the art" voltage controlled devices.

### Performances

Total frequency controllable range	DC to 50 kHz
Maximal input/output audio signal	20 Volts p-p
Distortion	less than 0.02%
Noise	-86 dBV
Voltage controllers	
INPUT(s)	0 to 5 Volts (-80 to 0 dB)
PAN(s)	-5 to +5 Volts (0 Volts for L+R)
OUTPUT LEVEL	0 to 5 Volts (-80 to 0 dB)
Display	LED bar for outgoing signal strenght in dBV
Current consumption	30-40 mA
Protection	protected against reversal voltage
Dimensions	28.4mm (H), 101mm (B) 3 HE, 20 TE



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