

OMNITRONIC EMX-1 4-channel club mixer

PRO 4-channel DJ mixer

Art. No.: 10006766

GTIN: 4026397355611



Features:

- 4 channels with gain control, cue button and super-smooth channel faders
- 1 DJ microphone channel with talkover selector and 2-band equalizer
- Pre-fader listening to the stereo input channels via adjustable headphones output
- Replaceable crossfader for crossfading between input channels with assignment switches
- Master channel with super-smooth fader, graphic 5-band equalizer and 10-digit stereo LED level meter
- Record output, independent of the master
- Inputs: 5 x line (stereo RCA), 2 x phono/line (stereo RCA), switchable; 1 x microphone (6.3 mm jack), 1 x microphone (XLR) and headphones (6.3 mm jack)
- Outputs: master and record (both stereo RCA)
- Operation via supplied power unit
- Rack installation, 4 U
- (19") 48.3 cm rack installation

Logistic

EAN / GTIN: 4026397355611

Weight: 4,60 kg

Length: 0.53 m

Width: 0.31 m

Height: 0.15 m

Technical specifications:

Power consumption:	30.00 W
Frequency range:	20 - 20000 Hz
Housing design:	(19") 48.3 cm rack installation
Dimensions:	Width: 48.3 cm Depth: 17.9 cm Height: 8.9 cm

Weight:	3.42 kg
Power supply:	230 V AC, 50 Hz,
	via supplied power unit
Inputs:	
DJ microphone (front):	3-pin XLR
MIC 2 (rear):	6.3 mm jack (1/4") (bal.)
Impedance:	1 kohms
Minimum input voltage:	1.5 mV RMS
LINE 1-4:	stereo RCA
Impedance:	27 kohms
Minimum input voltage:	150 mV RMS
PHONO 1.2:	stereo RCA
Impedance:	47 kohms
Minimum input voltage:	3 mV RMS
Outputs:	
MASTER:	stereo RCA
Impedance:	400 ohms
Output voltage:	1 V RMS/ 0 dB
REC:	stereo RCA
Impedance:	5 kohms
Output voltage:	225 mV RMS
Headphones output:	6.3 mm stereo jack (min. 16 ohms)
Tone control (DJ microphone):	
1 x High:	-12 dB to +12 dB/ 10 kHz, ±1 dB
1 x Low:	-12 dB to +12 dB/ 100 Hz, ±1 dB
Tone control (MASTER):	
7-band equalizer:	±15 dB/ 60 Hz, 100 Hz, 1 kHz,
	6 kHz, 15 kHz, ±1 dB
S/N ratio:	>80 dB
Distortion:	0.02%
Dimensions (WxHxD):	483 x 179 x 102 mm (19", 4 U)

Scope of delivery: