

OMNITRONIC EMX-5 5-channel Club Mixer

Low-price 5-channel club mixer

Art. No.: 10006770

GTIN: 4026397340976



The article is no longer in our assortment.

Description:

Reliable mixer at a low price

This 5 channel club mixer meets the expectations of a straightforward and reliable mixer. But in comparison to many competitors, it offers a clear price advantage with almost identical equipment and the same quality. The mixer's features are convincing: the 5 input channels are equipped with a gain, 3-band equalizer, a cue button and high-quality, smooth-running faders. In addition there is a microphone channel with talkover switch, volume control and 2-band equalizer. The mixer has a replaceable crossfader and a 10-digit LED level meter for the master output.

Features:

- 5 channels with gain control, 3-band equalizer, cue button and super-smooth channel faders
- 1 DJ microphone channel with talkover selector, level control and 2-band equalizer
- Pre-fader listening to all input channels and the master output via adjustable stereo headphones output
- Replaceable crossfader for crossfading between input channels with assignment switches
- 10-digit stereo LED level meter, master level control, and balance level control
- Adjustable zone output, and record output, independent of the master
- Outputs: master (3-pin XLR, stereo RCA), zone and record (both stereo RCA)
- (19") 48.3 cm rack installation 4 U
- For application areas such as: Clubs/dancing school; mobile djs / entertainer; installation

Package contents

- 1 x mixer, 1 x user manual, 1 x external mains adapter

Logistic

EAN / GTIN: 4026397340976

Weight: 4,70 kg

Length: 0.53 m

Width: 0.31 m

Height: 0.16 m

Technical specifications:

| | |
|--------------------|---|
| Power supply: | 100-240 V AC, 50/60 Hz 9V 1000 mA |
| Power consumption: | 30,00 W |
| Power connection: | Mains input via coaxial power connector (M) mounting version power supply cord with AC adapter (provided) |
| Frequency range: | 20 - 20000 Hz |
| S/N ratio: | >80 dB |
| THD: | <0,02 % at 1 kHz |
| Impedance: | Input: microphone 1 kOhm Input: line 27 kOhm Input: phono 47 kOhm |
| Gain: | Input: variable |
| Control elements: | Power switch, source selector, crossfader, crossfader selector switch, talkover |
| Status LED: | Master level meter, CUE, talkover |
| Connections: | Input: microphone via 1 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Input: microphone via 2 x 6.3 mm jack socket (mono) mounting version Input: line via 6 x stereo RCA Input: line/phono via 2 x stereo RCA Output: master via 2 x 3-pin XLR Output: master via 1 x stereo RCA Output: rec. via 1 x stereo RCA Output: zones via 1 x stereo RCA Output: headphones via 1 x 6.3 mm jack socket (stereo) mounting version |
| Channels: | Microphon chanel: 1 x mono via Combination socket (XLR/jack), channel control via rotary dial, 2-band tone control EQ, gain control, talkover switch Input chanel: 2 x mono + stereo with mic-line switch via RCA or jack plug, channel control via fader, 3-band tone control EQ, gain control, CUE switch Input chanel: 2 x stereo with line-line/phono switch via RCA, channel control via fader, 3-band tone control EQ, gain control, CUE switch Input chanel: 1 x stereo with line-line switch via RCA, channel control via fader, 3-band tone control EQ, gain control, CUE switch Master output: 1 x stereo via XLR or RCA, channel control via rotary dial, balancecontrol Zone output: 1 x stereo via RCA, channel control via rotary dial, cue mix function Headphones output: 1 x stereo via jack, channel control via rotary dial |
| Housing design: | (19") 48.3 cm rack installation 4 U |
| Dimensions: | Width: 48,3 cm Depth: 17,9 cm Height: 8,9 cm |

Weight:

3,70 kg