

OMNITRONIC MMC-1 USB audio controller

PRO USB MIDI controller for controlling DJ software

Art. No.: 11045020

GTIN: 4026397352580



The article is no longer in our assortment.

Features:

- DJ controller for playing, mixing, manipulating and scratching music from computers
- Windows XP/Vista and Mac OS X compatible
- MIDI controller with 58 buttons, 7 encoders, 9 controls, 5 faders and crossfader
- All MIDI controllers can be edited and freely assigned
- 6-channel sound card, configurable to: 2 separate stereo outputs or mixed signal to 1 stereo output
- ASIO compatible for ultra-low latency and best audio quality
- Operation via supplied switch mode power unit
- Rack installation, 3 U
- The complete solution for computer DJs: dual player and mixer with FX section
- 2-channel mixer section:
 - 3-band EQ, channel fader per channel
- FX unit with adjustable X and Y parameters per channel
- Replaceable crossfader
- Master control
- Prefader listening
- Track encoder
- Dual player section:
 - 2 jog dials with scratch function
 - Pitch fader
 - Pitch Bend buttons
- Ssync function (autom. beat matching)
- Seamless loop/reloop function
- Auto loop
- 4 cue hotkeys
- 4 sampler buttons

Logistic

EAN / GTIN: 4026397352580

Weight: 2,90 kg

Length: 0.59 m

Width: 0.20 m

Height: 0.14 m

- Faderstart function

Technical specifications:

Power consumption:	9,00 W
Frequency range:	20 - 20000 Hz
Dimensions:	Width: 48,3 cm Depth: 7,5 cm Height: 13,35 cm
Power supply:	230 V AC, 50 Hz, via supplied power unit 6 V DC, 3.5 A
Type:	USB MIDI controller
Distortion:	0.008 %
S/N ratio:	95 dB
Channel separation:	95 dB
Audio output:	2 x RCA, unbalanced
Output voltage:	2 V/ 100 kohms
Headphones output:	6.3 mm stereo jack
Output voltage:	1.6 V/ 32 ohms
Fader start output:	2 x 3.5 mm jack (1/8")
USB ports (type A):	2.0, downward compatible
Tone control:	
2 x High:	-20 dB to +9 dB/ 10 kHz
2 x Middle:	-19 dB to +9 dB/ 1 kHz
2 x Low:	-16 dB to +9 dB/ 100 Hz
Dimensions:	483 x 74,8 x 132 mm Rack installation, 3 U
Weight:	2.1 kg
Minimum system requirements PC:	
	Windows XP/Vista
	1.6 GHz processor
	512 MB RAM
	DirectSound or ASIO compatible sound card
	USB port Anschluss (min. USB 1.1)
Minimum system requirements Mac:	
	Mac OS X 10.4
	1.25 GHz CPU processor
	512 MB RAM
	Sound card with CoreAudio drivers
	USB port (min. USB 1.1)