

OMNITRONIC TMC-1 MK2 Controller incl.VDJ

MIDI controller incl. software Virtual DJ 7 LE

Art. No.: 11045041

GTIN: 4026397431056



The article is no longer in our assortment.

Features:

- USB MIDI controller for DJs
- Play, mix and scratch digital audio like vinyl records
- Compatible to any MIDI controlled audio software, all MIDI controllers can be edited and freely assigned
- Optimized for control of the powerful audio and video mixing software Virtual DJ
- Supplied with Virtual DJ 7 Limited Edition, can be upgraded at discount price
- Supports all standard codecs, e.g. MP3, WAV, WMA, OGG, M4A, AAC, AVI, MPEG
- 2-channel mixer section:
 - 3-band EQ, gain control and level fader per channel
 - Ultra-smooth crossfader with adjustable curve
 - Cue function with 3 hot cues
 - LED level display
- Extra large track encoder for quick music library browsing
- Dual player section:
 - Touch-sensitive jog dials with mode selector: pitch bend, scratch, fast search
 - Automatic beat detection and beat mixing
 - Beat-accurate loops and samples
 - Master Tempo (tonal pitch remains constant)
 - Effect units with controls for selection and parameters
 - Sample players with LED display, and controls for selection and level
- Powered via USB or included PSU
- Incl. USB cable
- Fully functional home version of the software available under virtualdj.com
- Minimum system requirements PC: Windows XP(SP2)/Vista/7 (32-bit/64-bit), Pentium IV, 1.6 GHz processor, 1 GB RAM or better

Logistic

EAN / GTIN: 4026397431056

Weight: 2,45 kg

Length: 0.41 m

Width: 0.32 m

Height: 0.12 m

- Minimum system requirements Mac: OS X 10.4.11, Core Duo, 1.66 GHz processor, 1 GB RAM or better
- Sample rate: 48 kHz

Technical specifications:

Sample rate:	48 kHz
USB port:	USB 2.0, type B
Converter:	16 bit
Dimensions:	Width: 36 cm Depth: 26 cm Height: 7 cm
Weight:	1,90 kg
Type:	USB MIDI controller
	5 V DC, 500 mA via USB port or
	5 V DC, 1000 mA via supplied PSU
USB port:	2.0, type B
Converter:	16 bits
Sample rate:	48 kHz
Dimensions:	360 x 260 x 70 mm