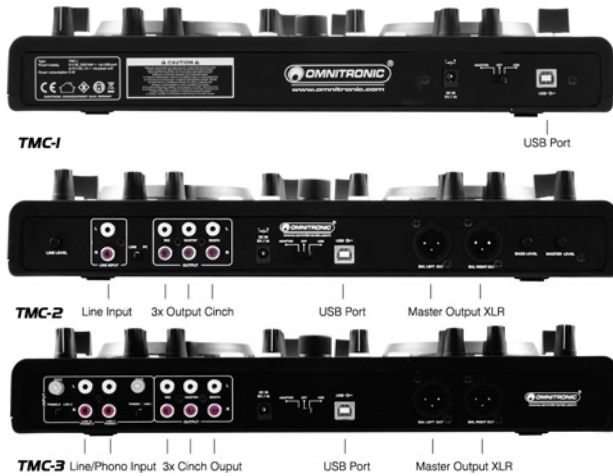


Triple control – Omnitronic TMC-1, TMC-2, TMC-3

With the new TMC-1, TMC-2 and TMC-3 Omnitronic introduces two compact USB MIDI controllers which are supplied with the powerful software Virtual DJ LE by Atomix Productions.

The handy controllers can either be powered via USB or the included power unit. The latter does not only conserve the laptop's battery in live operation, it also increases failure safety with computer breakdowns. The controllers were designed as convenient desktop units to give users an alternative to the widely used rack-mounted controllers.



Omnitronic TMC-1

The Omnitronic TMC-1 is designed for DJs possessing a high-grade audio interface and thus comes without analog inputs and outputs. It is a pure software controller which has been optimized for working with Virtual DJ. Despite its inexpensive price the TMC-1 features appealing haptics and boasts fine potentiometers, faders and large jog wheels for sound manipulation. Samples and effects of the supplied software can directly be selected via the numerous control elements.

Omnitronic TMC-2

The Omnitronic TMC-2 is an all-in-one solution that combines the benefits of the TMC-1 with a fully-fledged 2-channel audio interface and several finesses. Hence it is possible to route an external line signal (e. g. coming from an iPod) directly to the master output to avoid a complete audio dropout in case of a computer breakdown. The input of the DJ microphone for emceeing and announcements is directly connected to the output and thus does not use up processor resources. What's more, the interface has separately controllable outputs for master, booth, and headphones. Additionally, the master signal is available at the recording output.

Omnitronic TMC-3

In comparison with the TMC-2, the TMC-3 additionally offers the possibility to have a standalone mixer. By this means analog sources such as CD players or turntables can be controlled without computer connection. DJs who play music via software thus get an alternative to enrich their setup.

OMNITRONIC TMC-1 MK2 Controller incl.VDJ

No. 11045041

- + Compatible to any MIDI controlled audio software
- + USB MIDI controller for computer DJs
- + Virtual DJ 7 LE
- + Play, mix and scratch like vinyl

MP3

USB

PCconnect



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



Technical specifications:

Type:	USB MIDI controller
Power supply:	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
Weight:	1.7 kg