



USB PCconnect

**OMNITRONIC ADI-004M Interface**

USB audio interface with integrated low-noise microphone preamplifiers

- For microphones, instruments and line signals
- Compatible with PC and Mac
- Requires no installation
- Can also be used without a computer
- Battery operation possible (9 V)

No. 10359840

**Technical specifications:**

Power supply:	9 V AC/DC, 150 mA via USB port, power unit or battery
Power consumption:	6 W
Frequency range:	20 - 20000 Hz, ±1 dB
THD:	<0.01 %
S/N ratio:	90 dB
Input impedance:	1 kohms (mic), 40 kohms (hi-Z)
Maximum gain:	48 dB
Inputs:	2 x hi-Z/mic (combination XLR/6.3 mm jack, bal.), 1 x line (stereo RCA), S/PDIF (RCA)
Outputs:	1 x line L/R (6.3 mm jack, bal.), headphones (3.5 mm stereo jack), S/PDIF (RCA), USB (type B)
AD/DA converter:	16 bits
Sampler frequency:	44.1 kHz or 48 kHz
Dimensions (LxWxH):	144 x 127 x 50 mm
Weight:	440 g
Required operating system:	Windows 98SE/ME/2000/XP/Vista, Mac OS 9.1/OS X



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**OMNITRONIC ADI-002PL Interface**

USB audio interface for digital recordings from line and phono sources, incl. audio software

- Compatible with PC and Mac
- Requires no installation
- Gain control
- Incl. recording software Audacity

No. 10359825

**Technical specifications:**

Power supply:	5 V DC via USB port
Frequency range:	20 - 20000 Hz
Distortion:	<0.05 % (line), <0.08 % (phono)
S/N ratio:	<75 dB (line), <70 % (phono)
Channel separation:	<70 dB
Inputs:	1 x line/phono (stereo RCA)
Impedance/sensitivity:	10 kohms/800 mV (line), 47 kohms/19 mV (phono)
Outputs:	1 x line (stereo RCA)
USB connection:	type A, USB 1.1
AD/DA converter:	16 bits
Sampler frequency:	48 kHz
Dimensions:	107 x 75 x 30 mm
Cable length:	1.4 m
Weight:	140 g
Required operating system:	Windows 98 SE/ME/2000/XP/Vista/7/8, Mac OS X

**OMNITRONIC DDL-ONE DJ patchbay**

DJ patchbay for 2 DVS systems

- Passive DJ patchbay for 2 DVS systems (Digital Vinyl System/Time Code)
- Quick and easy solution for seamless DJ changeovers in clubs
- Each DVS system can be connected or disconnected while another DJ is performing

No. 10453052

