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**Features :****OMNITRONIC DDC-2000 Controller incl. VDJ**

DJ controller incl. Virtual DJ 7 LE

- 4-deck DJ controller bundled with VIRTUAL DJ
- Optimized for VIRTUAL DJ - Virtual DJ 7 LE included
- TRAKTOR PRO 2 mapping available (2 decks + 2 sample decks)
- 2 layers for 4-deck control plus 2 analog vinyl/CD decks
- Built-in USB sound card 4 IN/4 OUT
- Slim tabletop design for easy portability
- Supports Mac OSX, Windows XP, Vista, 7
- Supports timecode applications (CD/vinyl)
- 2 line/phono RCA inputs for connecting CD players, turntables and other external hardware
- AUX input connects MP3 players and tablets
- Flexible routing for INPUT 1/AUX IN (to software or master)
- 6.3 mm jack balanced and RCA unbalanced master outputs for PA applications
- 3.5 mm/6.3 mm jack dual headphones output with cue mix control
- 6.3 mm jack microphone input, adjustable
- Bright color-coded LED buttons provide optimal visual feedback while triggering loops, samples, effects and cue points
- Dual-function audio/video crossfader for video performances within VIRTUAL DJ
- 105 mm touch-sensitive jog wheels with adjustable sensitivity
- 45 mm pitch fader with range and keylock functions
- File selector encoder and 2 load buttons for mouseless music library control
- 3-band EQ with full output kill function (high, mid, low) per channel
- 8 (4 + 4) Hot Cue buttons
- Auto Loop function with Beat Jump (Loop Cut)
- Manual Loop In/Out buttons

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**Logistica**

- FX/sampler units with 4 parameter controls and 4 buttons per deck
- Various controls for GUI, mixer and video
- Shift buttons for various dual-button operations
- Large-size CUE, CUE PLAY and PLAY buttons
- 10-digit VU meter
- 45 mm channel faders
- Altogether 108 MIDI control elements (76 buttons, 19 knobs, 6 encoders, 5 faders and 2 jog wheels) - all elements can be edited and freely assigned
- Compatible to Serato Scratch Live, Traktor, Ableton Live and any MIDI-controlled DJ software
- ASIO drivers with minimum latency and high-quality audio characteristics available for download (Windows)
- Kensington lock terminal to prevent theft
- USB bus powered - no additional power adapter needed
- Incl. USB cable
- Frequenza di campionamento: 48 kHz
- The device can be connected via USB to the PC in connection with Virtual DJ<BR>midi capable

### OMNITRONIC SHP-5000 DJ Headphones

Cuffie stereo DJ di alta qualità

- Closed, dynamic stereo headphones with excellent sound
- 53 mm driver
- Large swivel and rotation angle
- Excellent sound-features with powerful bass, transparent mid-range and brilliant treble
- Distortion-free playback also at a high volume
- Optimal wearer-comfort due to single cable (L)
- Well-padded, adjustable harness

### OMNITRONIC PNM-8 Nearfield Monitor

Active speaker with 8" woofer, 1" driver, 50 W RMS

- Active nearfield monitor for DJs and producers
- 2-way bass-reflex system with biamp amplifier
- Separate controls for volume, high and low frequencies
- For home studio and multimedia use
- 6.3 mm jack and 3-pin XLR input for connection the audio source
- 20 cm bass-midrange speaker and 2.5 cm dome tweeter with wave guide
- Rugged black MDF cabinet

### Dati tecnici :

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Peso: 22,12 kg

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### OMNITRONIC DDC-2000 Controller incl. VDJ

Alimentazione elettrica: 5V DC 500 mA  
 O  
 100-240 V AC, 50/60 Hz  
 6V DC 1500 mA

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Allacciamento elettrico: Alimentazione dell'energia elettrica tramite  
 connettore cavo (M) versione da incasso cavo di  
 alimentazione con alimentatore a spina (in  
 dotazione)

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Frequenza di campionamento: 48 kHz

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Collegamenti: Ingresso: line/phono via 2 x RCA stereo  
 Ingresso: microfono via 1 x Presa jack (stereo) da  
 6,3 mm versione da incasso

Ingresso: AUX via 1 x Presa jack (stereo) da 3,5 mm versione da incasso

Ingresso: Cuffie via 1 x Presa jack (stereo) da 3,5 mm versione da incasso

Uscita: Cuffie via 1 x Presa jack (stereo) da 6,3 mm versione da incasso

Uscita: Master via 1 x RCA stereo

Uscita: Master via 2 x Presa jack (mono) da 6,3 mm versione da incasso

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Collegamento USB:	USB 2.0, type B
Convertitore:	16 bit
PC connect:	Virtual DJ via USB Midi capable
Misure:	Larghezza: 29,5 cm Profondità: 41 cm Altezza: 6,5 cm
Peso:	2,90 kg

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### **OMNITRONIC SHP-5000 DJ Headphones**

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Intervallo di frequenza:	15 - 25000 Hz
Sensibilità:	100 dB
Pressione acustica massima:	100 dB
Capacità di carico nominale:	500 mW
Tipo connettore:	Jack da 3,5 mm (stereo); Jack da 6,3 mm (stereo)
Tipo di convertitore:	Dinamica
Tipologia di struttura (cuffie):	Chiuso
Peso:	0,44 kg
Sensitivity:	100 dB
Rated power:	500 mW
Connection:	3.5 mm/6.3 mm stereo jack plug

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### **OMNITRONIC PNM-8 Nearfield Monitor**

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Alimentazione elettrica:	115/230 V AC, 50/60 Hz
Potenza totale installata:	120,00 W
Allacciamento elettrico:	Alimentazione dell'energia elettrica tramite dispositivi a freddo (M) versione da incasso cavo di alimentazione con spina europea (in dotazione)
Capacità di carico:	Programma: 100W Nominale: 50W RMS
Intervallo di frequenza:	40 - 20000 Hz
Sensibilità:	89 dB
Altoparlante:	1 x 8" Woofer 1 x 1" tweeter a cupola
Tipo di altoparlante:	Monitor for studios
Misure:	Larghezza: 27 cm Profondità: 26 cm Altezza: 38 cm

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Peso:	9,20 kg
Components:	20 cm woofer, 2.5 cm tweeter with wave guide
Connection:	6.3 mm jack, 3-pin XLR, bal.

**OMNITRONIC Cavo adattatore XLR(M)/jack stereo 2 m nero**

Struttura cavo:	Cavo audio
Lunghezza cavo:	2 m
Collegamento A:	1 x XLR a 3 poli (M)
Collegamento B:	1 x Jack da 6,3 mm (stereo)
Colore:	Nero
Peso:	0,14 kg

**Contenuto della confezione:**

1 x cavi adattatori