

OMNITRONIC XDP-1400MT CD/MP3 player

CD and MP3 player for CD, USB and SD with master tempo

Art.n.: 11046012

GTIN: 4026397480726



L'articolo non è più disponibile.

Features :

- CD/USB/SD player with IR remote control for DJs
- Audio CD/CD-R/CD-RW/MP3 CD
- USB port for storage media and portable players
- SDHC/MMC card slot
- Master tempo (tonal pitch remains constant when speed is changed)
- 40 seconds anti-shock protection
- Alphanumeric LCD with blue backlight
- Backlit jog dial with mode selector: pitch bend, fast or frame search
- Comfortable track selection via skip buttons and +10 button
- Folder navigation
- Pitch adjustment $\pm 4\%$, $\pm 8\%$, $\pm 16\%$
- Pitch bend buttons
- Cue function
- Seamless loop/reloop function
- Single or continuous play
- Repeat functions
- Title programming
- Indication of elapsed time, remain time (MP3 files) or total remain time (audio CD)
- Bargraph display
- Pitch adjustment is displayed in %
- Extra large play/pause and cue buttons with color illumination
- 19" dimensions for rack installation, 2 U
- Future-proof through firmware updates
- Montaggio su rack (19") 48,3 cm

Logistica

EAN / GTIN: 4026397480726

Peso : 4,20 kg

Lunghezza : 0.51 m

Larghezza : 0.33 m

Altezza : 0.15 m

Dati tecnici :

Alimentazione elettrica:	100-240 V AC, 50/60 Hz
Potenza totale installata:	25,00 W
Intervallo di frequenza:	20 - 20000 Hz
Struttura della custodia:	Montaggio su rack (19") 48,3 cm
Misure:	Larghezza: 48,3 cm Profondità: 27 cm Altezza: 8,9 cm
Pila:	2 x Micro (AAA) (non in dotazione)
Type:	CD/USB/SD player
Available disc:	CD/-R/-RW in CD-DA and MP3 formats (8 and 12 cm)
Available storage media:	USB devices and SD(HC)/MMC cards up to 32 GB (FAT32)
Pitch adjustment:	±8 %, ±16 %, ±24 %
Display:	elapsed time, remain time, total remain time (audio CD) file name, folder name, elapsed time, remain time (MP3 file)
Distortion:	0.09 %
S/N ratio:	70 dB
Audio output:	stereo RCA/ 2 V
Dimensions (L x W x H):	482 x 270 x 95 mm (19", 2 U)
Weight:	3.2 kg

Contenuto della confezione:

1 x telecomando