

## OMNITRONIC XCP-2800 Dual CD Player

Dual CD player for DJs

Art. No.: 11046020

GTIN: 4026397616477



List price: 374.85 €

incl. 19% VAT.

### Features:

- 2 x 40 seconds anti-shock protection
- Easy-turning jog dial with mode selector (fast or frame search) and Pitch bend function
- Comfortable track selection via skip buttons and +10 button
- Pitch bend function
- Cue function
- Seamless loop/reloop
- Single or continuous play
- Repeat function
- Title programming
- Bargraph display
- Pitch adjustment is displayed in %
- Rubber buttons with color illumination
- Extra-large play/pause and cue buttons with color illumination
- Pitch range:  $\pm 4\%$ ,  $\pm 8\%$ ,  $\pm 16\%$
- For application areas such as: Mobile djs / entertainer; party room; installation; restaurants, bars and hotels; sports centres/gyms; clubs/dancing school

#### control panel

- (19") 48.3 cm rack installation 2 U

#### audio player

- (19") 48.3 cm rack installation 2 U

#### Package contents

- 1 x audio player, 1 x control panel, 1 x user manual, 2 x RCA cable, 1 x multipin cable, 1 x power cord

### Logistic

EAN / GTIN: 4026397616477

Weight: 6,30 kg

Length: 0.51 m

Width: 0.44 m

Height: 0.16 m

## Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz
Power consumption:	10 W
Power connection:	Mains input via C8 (M) "figure 8" mounting version power supply cord with Euro plug (provided)
Frequency range:	20 - 20000 Hz
S/N ratio:	>70 dB
THD:	<0,09 % at 1 kHz
Audio player:	CD player, Anti-shock, Seamless loop, pitch
CD player drive:	Drawer-double CD drive
Display:	Play time remaining , play time elapsed , total play time remaining , bargraph
Connections:	Output: line via 2 x stereo RCA 2 V
Music format:	CD, CD-R, CD-RW, CD-DA
Pitch range:	±4%, ±8%, ±16%
Weight:	5,20 kg
Audio player	
Housing design:	(19") 48.3 cm rack installation 2 U
Dimensions:	Width: 48,3 cm Depth: 26 cm Height: 8,9 cm
Control panel	
Housing design:	(19") 48.3 cm rack installation 2 U
Dimensions:	Width: 48,3 cm Depth: 9 cm Height: 8,9 cm