

## OMNITRONIC SDP-2 SD card player 2U

PRO dual SD card player for MP3 files

Réf. : 11045002

GTIN: 4026397352566



## L'article n'est plus disponible.

### Description:

Continuation of the revolution!

The new world of DJ'ing has already welcomed us with the first memory card players. Now there is the second generation: the SDP-2, that is compatible with SDHC cards now. Mobile DJs on the search for a fast, simple, handy, reliable and fully equipped player, should really take a closer look at our OMNITRONIC SDP-2. In comparison to ordinary CD or record players it holds huge benefits. Annoying hauling of CD or record cases for example belongs to history, as MP3 is the format and SD-/SDHC memory cards transport the music. Simply put the card into a reader, connect it to a computer, and transfer the favored music files on the card. SDHC cards are faster and have a larger memory capacity at their disposal than common SD variants. The SDP-2 runs cards up to 32 GB, what measures up to 6400 songs. Should be enough for one evening, should it not?

### Caractéristiques:

- Revolutionary DJ tool with 2 slots for SD and SDHC cards with MP3 files
- Both decks can play 1 SD card simultaneously
- Up to 6400 songs on 32 GB SDHC cards possible
- Outstanding reading time of the files (instant start within 10 ms)
- Full CBR/VBR MP3 support
- Unlimited skip protection
- 2 alphanumeric LCDs with ID3 tag indication
- Easy-turning jog dial with mode selector (fast or frame search) and Pitch Bend function
- Folder search
- Automatic beat counter (switchable to manual operation)
- Seamless Loop/Re-loop function
- Pitch adjustment  $\pm 4\%$ ,  $\pm 8\%$  or  $\pm 16\%$
- Pitch Bend buttons

### Logistique

EAN / GTIN: 4026397352566

Poids: 2,40 kg

Longueur: 0,58 m

Largeur: 0,15 m

Hauteur: 0,14 m

- Frame search (1/75 sec)
- Tempo Lock (tonal pitch remains constant)
- Real-time Cue ("on the fly")
- Auto Cue
- Single or continuous play
- Repeat function
- Fader start
- Large buttons with color illumination
- Display switchable from track remain time to track playback time
- Bargraph display
- Firmware updates via internet downloads
- Rack installation, 2 U

## Données techniques:

Alimentation électrique:	230 V AC, 50 Hz
Puissance totale de raccordement:	9,00 W
Plage de fréquence:	17 - 16000 Hz
Dimension:	Largeur : 48,3 cm Profondeur : 10,8 cm Hauteur : 8,9 cm
	via supplied power unit
Type:	Dual SD card/MP3 player
Storage media:	SD and SDHC cards
Quantisation:	D/A converter: 16 bit
Sampler frequency:	44.1 kHz
Frame accuracy:	1/75 sec
Pitch adjustment:	±4 %, ±8 %, ±16 %
Display:	ID3 tag, remaining title time and title playback time
Distortion:	0.02 %
S/N ratio:	90 dB
Channel separation:	90 dB
Dynamic range:	85 dB
Audio output:	2 x RCA, unbalanced
Fader start output:	2 x 3.5 mm jack (1/8")
Output level:	2 Vrms
Dimensions:	482 x 88 x 108 mm Rack installation, 2 U
Weight:	1.8 kg