

OMNITRONIC SDP-1 SD card player 2U

PRO dual SD card player for MP3 files

Art. No.: 11045001

GTIN: 4026397312263



Description:

Viva la revolucion!

It is not a bird, a train or even a twister and although it plays music, it is neither a CD player nor a turntable: it is a revolution, the OMNITRONIC-SDP-1 SD-Card-Player, an extremely useful gear for any mobile DJ who needs a easy, fast, handy and reliable entity. With our SDP-1 you don't need no more CDs or records, no more heavy cases or expensive notebooks as the music is saved as MP3 files on small and inexpensive Secure Digital Memory Cards. You plug in the card in a reader, connect it to your computer and simply drag and drop your favourite songs. Then just put the card in the SDP-1 and get the party started. Via the slots, the player can be filled with 8 GB of music - two cards with a maxim memory space of 4 GB each. That is about 1600 songs and this should be enough for one night. But beside the cards, the player does also convince due to its handling and set up possibilities. The SDP-1, that can also be perfectly used as back-up entity, is equipped with the same features a top twin CD-player does offer: beat counter, seamless loop and reloop, pitch adjustment, tempo lock, real-time cue and so on. Moreover you can easily search new songs in your folders, either use the cards for one deck each, or play one card on both decks simultaneously. This unlimited anti-shock system is really worth a try!

Features:

- Revolutionary DJ tool with unlimited anti-shock system
- 2 slots for SD cards with up to 4 GB (not compatible with SDHC cards)
- Both decks can play 1 SD card simultaneously
- Up to 800 songs (with 5 MB/MP3 file) on a 4 GB SD card possible
- Outstanding reading time of the MP3 files (instant start within 10 ms)
- Folder search
- ID3 tag display
- Automatic beat counter (switchable to manual operation)

Logistic

EAN / GTIN: 4026397312263

Weight: 2,40 kg

Length: 0.58 m

Width: 0.15 m

Heigth: 0.14 m

- Seamless Loop/Re-loop function
- Pitch adjustment $\pm 4\%$, $\pm 8\%$ or $\pm 16\%$
- Pitch Bend
- Tempo Lock (tonal pitch remains constant)
- Real-time Cue ("on the fly")
- Auto Cue
- Single or continuous play
- Repeat function
- Frame search (1/75 sec)
- Fader start
- Easy-turning jog dial
- Large buttons with color illumination
- 2 large and bright multi-function LCDs
- Display switchable from track remain time to track playback time
- Bargraph display
- Rack installation, 2 U

Technical specifications:

| | |
|---------------------|-------------------------------------------------------|
| Power supply: | 230 V AC, 50 Hz |
| Power consumption: | 9.00 W |
| Frequency range: | 17 - 16000 Hz |
| Dimensions: | Width: 48.3 cm Depth: 10.8 cm Height: 8.9 cm |
| | via power unit 6 V DC, 1.5 A |
| Type: | Dual SD card/MP3 player |
| SD card type: | max. 4 GB capacity (not SDHC compatible) |
| Quantisation: | D/A converter: 16 Bit |
| Sampler frequency: | 44.1 kHz |
| Frame accuracy: | 1/75 sec |
| Pitch adjustment: | $\pm 4\%$, $\pm 8\%$, $\pm 16\%$ |
| Display: | ID3 tag, remaining track time and track 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 |

Scope of delivery: