

OMNITRONIC DMS-1150 MP3 workstation

MP3 Scratch workstation

Réf. : 10602426

GTIN: 4026397261578



L'article n'est plus disponible.

Caractéristiques:

- For MP3 and Audio CDs, CD-Rs, CD-RWs
- MP3 compatible with ID3 tag support
- 9 DSP sound effects - Scratch, Skid, Filter, Phase, Flanger, Echo, Pan, Trans, Reverse
- Time and Ratio parameters individually adjustable
- Beat Sync function: all effects can be adjusted in accordance with the track speed
- Real time scratch-function without delay and time limit
- Automatic and manual beat counter
- Cue function with 4 cue point hotkeys
- Sampler unit with 4 x 5 seconds sampler time
- All cue points and adjusted sample parameters can be memorized and recalled from up to 500 CDs
- Seamless Loop and Reloop function
- Single/Continuous mode
- 10 seconds Anti-Shock
- 1 bit technology (8-fold) instant start
- Pitch adjustment $\pm 4\%$, $\pm 8\%$, $\pm 16\%$, $\pm 100\%$
- Pitch Bend buttons
- Faderstart function
- Main Tempo function
- Framewise search and cueing via Search buttons and Scratch wheel
- Digital output via RCA
- LCD switchable from track remain time to total remain time to track playback time
- Front-loading CD slot for fast and easy CD exchange

Logistique

EAN / GTIN: 4026397261578

Poids: 4,00 kg

Longueur: 0.42 m

Largeur: 0.35 m

Hauteur: 0.16 m

Données techniques:

Alimentation électrique:	115/230 V CA, 50/60 Hz
Puissance totale de raccordement:	17,00 W
Dimension:	Largeur : 34,8 cm Profondeur : 24,6 cm Hauteur : 10,6 cm
Poids:	3,50 kg
Type:	Compact Disc/ MP3 player
Available disc:	Standard CDs (8 and 12 cm)
Quantisation:	D/A converter: 1 bit
Sampler frequency:	44.1 kHz
Frame accuracy:	1/75 sec
Pitch adjustment:	±4 %, ±8 %, ±16 % or 100 %
Display:	Remaining track time and track playback time
Distortion:	0.01 %, 1 kHz
S/N ratio:	90 dB
Channel separation:	85 dB
Frequency range:	20-20000 Hz, ±1 dB
Audio output:	unbalanced via RCA
Output level:	1 Vrms, ±1 dB
Digital output:	unbalanced via RCA, 44.1 kHz stable
Dimensions:	348 x 246 x 106 mm