

OMNITRONIC DJS-1200 Scratch workstation

The ultimate scratch workstation

Art. No.: 10602296

GTIN: 4026397092431



The article is no longer in our assortment.

Features:

- Touch sensitive scratch wheel made of aluminum
- Cue scratch function: back to cue point when touching the scratch wheel
- Cue sequence scratch function: when touching the scratch wheel the player jumps from one memorized cue point to the next
- Realtime scratch function without delay and time limit
- Vinyl cue function for searching cue points like with a turntable
- The vinyl cue function disables the frame function of the CD player
- Auto beatcounter or via Tap button
- Different DSP sound effects like brake, reverse, motor off, flanger, echo and auto pan with adjustable parameters
- Time and Ratio parameters individually adjustable
- All sound effects can be combined with one another (e.g. scratch and echo and flanger or reverse and echo and then brake...)
- Beat Sync function: all effects can be adjusted in accordance with the track speed
- All adjusted effect parameters can be memorized and recalled from up to 128 CDs
- Sampler unit with 3 x 7 seconds sampler time, adjustable sample pitch and sample volume
- All adjusted sample parameters can be memorized and recalled from up to 128 CDs
- One shot mode: when the desired Bank/Cue button is pressed, the sample is only played once
- Three cue point hotkeys, which can be recalled from up to 128 CDs
- Bop function: when calling the cue point via the Bop button, the player remains in the play mode
- Seamless loop function and reloop function
- 10-second anti-shock function
- Faderstart function
- Speed control range adjustable to $\pm 8\%$, $\pm 12\%$, $\pm 16\%$ or $\pm 100\%$
- Main tempo function
- Track buttons for selecting the track

Logistic

EAN / GTIN: 4026397092431

Weight: 4,20 kg

Length: 0.48 m

Width: 0.38 m

Height: 0.14 m

- Additional +10 button
- Front-loading CD slot for fast and easy CD exchange
- Headphones output with volume control
- Stable 44.1 kHz S/PDIF digital output via RCA
- Search encoder
- Relay function via Faderstart socket
- Depth like a turntable

Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz
Power consumption:	14,00 W
Dimensions:	Width: 25 cm Depth: 35 cm Height: 12 cm
Weight:	2,94 kg
Type:	Slot drive Compact Disc player
Available disc:	Standard CDs (12 cm)
Quantisation:	16 bit
Sampler frequency:	44.1 kHz
Pitch adjustment:	±8 %, ±12 %, ±16 %, ±100 %
Distortion:	0.03 %
S/N ratio:	90 dB
Channel separation:	>75 dB
Frequency range:	20-20000 Hz, ±1 dB
Audio output:	unbalanced via RCA
Output level:	2 Vrms
Digital output:	unbalanced via RCA, 44.1 kHz stable
Dimensions (WxTxH):	250 x 350 x 120 mm