

OMNITRONIC XET-2800 DJ station

No. 11046045

- + Dual player and mixer for CD, MP3 CD, USB and SD
- + 2 aux inputs for phono/line
- + Mixed output or direct output for each player
- + Applicable for timecode use
- + 7 DSP effects and scratch mode
- + Faderstart
- + Touch-sensitive Jogdial

NEW

MP3

USB

SD^{HC}



- Dual audio player for CD, USB, and SD with DSP effects unit and 2-channel mixer for DJs
- Direct outputs per player enable digital mixing with PC software and timecode CDs/vinyl
- 2 slot-in drives for audio CD/CD-R/CD-RW/MP3-CD
- 2 USB ports for USB storage media e.g. USB sticks or portable players
- 2 SD(HC) card slots
- Supports multi-partitions FAT16/FAT32, NTFS
- Anti-shock RAM buffer memory
- Alphanumeric VFD supports CD text and ID3 tags
- Touch-sensitive scratch jog dial with mode selector: pitch bend, scratch, fast or frame search
- Effects: Flanger, Phaser, Delay, Filter, Auto Wah, Reverse, Brake
- Folder navigation
- Pitch adjustment $\pm 4\%$, $\pm 8\%$, $\pm 16\%$
- Pitch bend via jog dial or separate buttons
- Manual beat counter
- Seamless loop/reloop function
- Single or continuous play
- Repeat functions
- Title programming
- Indication of elapsed time, remain time or total remain time
- Bargraph display
- Mixer section with 3-band EQ, gain control, and fader each
- Replaceable crossfader for crossfading between both channels
- Faderstart
- DJ microphone input (XLR and 2 x 6.3 mm jack) with separate level control
- Pre-fader listening (cueing) via adjustable headphone output, with cue mix control
- 10-digit stereo LED level meter, switchable between master and PFL signal

Technical specifications:

Power supply:	230 VAC, 50 Hz ~
Power consumption:	30 W
Type:	dual CD/USB/SD player and mixer
Available disc:	CD/-R/-RW in CD-DA and MP3 formats (8 and 12 cm)
Available storage media:	USB devices and SD(HC) cards (up to 32 GB)
D/A converter:	8-fold/1 bit
Sampler frequency:	44.1 kHz
Frequency range:	20 - 20,000 Hz
Distortion:	<0.005 %
S/N ratio:	85 dB
Channel separation:	85 dB
Dynamic range:	85 dB
Inputs: DJ MIC:	3-pin XLR and 2 x 6.3 mm jack, bal.
Minimum input voltage:	1.5 mV RMS/1 kohms
LINE 1/2:	stereo RCA
Minimum input voltage:	150 mV RMS/27 kohms
PHONO 1/2:	stereo RCA
Minimum input voltage:	3 mV RMS/47 kohms
Outputs: MASTER:	3-pin XLR, bal.
Output voltage:	20 V RMS
BOOTH:	stereo RCA
DIRECT OUT 1/2:	stereo RCA
REC:	stereo RCA
Output voltage:	225 mV RMS/5 kohms
Headphones:	2 x 6.3 mm stereo jack (min. 32 ohms)
Tone control: 2 x high:	-35 dB to +10 dB/ 10 kHz
2 x mid:	-35 dB to +10 dB/ 100 Hz
2 x low:	-35 dB to +10 dB/ 100 Hz
Dimensions:	481 x 310 x 125 mm, rack installation, 3 U
Weight:	6.7 kg

OMNITRONIC CMP-1200 Dual CD/MP3 player

No. 10602406 silver

No. 10602407 black

- + Dual DJ player
- + Audio CD and MP3 CD
- + Automatic beat counter
- + Seamless loop
- + Pitch adjustment
- + CD text and ID3 tags

MP3



- Audio CD/CD-R/CD-RW/MP3 CD
- 2 x 10 seconds anti-shock protection
- 2 alphanumeric LCDs with CD text and ID3 tag indication
- Instant start within 10 ms
- Full CBR/VBR MP3 support
- Easy-turning jog dials with mode selector (fast or frame search) and Pitch Bend function
- Search buttons for fast forward and reverse
- Folder and track search
- Cue function
- Seamless Loop/Re-loop function
- Single or continuous play
- Tempo Lock (tonal pitch remains constant)
- Fader start function
- Pitch adjustment $\pm 4\%$, $\pm 8\%$, $\pm 16\%$, $\pm 100\%$ (MP3 CD $\pm 16\%$)
- Pitch adjustment is displayed in %
- Bargraph display
- Pitch Bend buttons
- Automatic beat counter (switchable to manual operation)
- Relay function
- Mechanisms are locked in play mode
- Digital outputs, coaxial
- Rack installation, 2 U



Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz ~
Power consumption:	26 W
Type:	dual CD/MP3 player
Available disc:	CD/-R/-RW in CD-DA and MP3 format (8 and 12 cm)
D/A converter:	8-fold/1 bit
Sampler frequency:	44.1 kHz
Frame accuracy:	1/75 sec
Pitch adjustment:	$\pm 4\%$, $\pm 8\%$, $\pm 16\%$, $\pm 100\%$ (MP3 CD $\pm 16\%$)
Display:	CD text, ID3 tags, elapsed time, remain time, total remain time
Distortion:	0.0052 %
S/N ratio:	120 dB
Frequency range:	20 - 20,000 Hz, ± 4 dB
Analog audio output:	2x stereo RCA/ 2 Vrms
Digital audio output:	2x RCA/ 0.5 V ± 0.1 Vpp/ 75 ohms
Dimensions (LxWxH):	482 x 265 x 89 mm (player units), 482 x 92 x 89 mm (control unit), Rack installation with 2 U
Weight:	6.7 kg