

Pioneer *sound.vision.soul*



PRO DJ

CMX-3000

The Next Generation Twin CD Player

Designed to exceed the expectations of the DJ, the CMX-3000 incorporates groundbreaking features drawn from Pioneer's many years of experience in CD player technology.

The CMX-3000 achieves a staggering price versus performance ratio, extending the company's legacy of high-premium, award-winning Pro DJ products, by bringing the twin CD player platform not only within the scope of the mobile DJ, but also small clubs, music bars and serious bedroom DJ's. Stylishly designed with rubberized buttons and a black carbon finish, the CMX-3000 boasts an unbelievable feature set with Wave Display, Onboard Memory and Hot Cues, as found on the recently launched CDJ-1000. Additionally, new features such as Pitch Bend buttons and Scratch Mode make the CMX-3000 the next generation twin CD player.



CMX-3000

The Next Generation Twin CD Player



Pioneer

PRO DJ

For the future DJ

The Wave Display, patented by Pioneer, is a visual mapping of the landscape of each track. This is graphically represented in the display panel, showing the highs and lows in the WAVE, thereby guaranteeing accurate cueing on the CD.

A further creative highlight of the CMX-3000 is the Hot Cue/ Loop function, which memorizes up to either three cue or loop points per CD. These can be recalled by hitting any of the three buttons, great for remixing or overdubbing. All Cue and Loops can be BPM synced.

Additionally, a rescue button is at hand, with the world's first Emergency Loop feature which sets a four-beat seamless loop – an indispensable feature if a track is about to end and the DJ has failed to cue up the next track.

The result is that seven years after revolutionizing the market with the introduction of the classic CDJ-700S technology, Pioneer has once again redefined the art of the twin CD player, and with it the artistry of the DJ.

Features & Functions

Wave Display: **NEW** The CMX-3000 reads the track volume level and reproduces the data as a Wave display, which is patented by Pioneer. A visual mapping of the landscape of each track is represented in the display panel, denoting the highs and lows, allowing the DJ to quickly find breaks in the tracks to guarantee accurate cueing.

Data Memory: **NEW** There is a 1000 CD internal memory, where the DJ can store three cue and loop points per CD, as well as Wave data for up to 20 tracks per CD. The stored data can also be copied to other CMX-3000 CD players. When the 1000 CD capacity is reached, the CMX-3000 automatically deletes the CD information based on the amount of usage.

Scratch Mode: **NEW** The CMX-3000 has been equipped with a high-quality Scratch Mode, which allows scratching, scratch cueing and backspinning.

Operation: **NEW** The new jog dial measures 11cm and is now a two-piece design to allow greater visibility of the display. A new dot matrix display delivers clearer and brighter status information. The buttons are made from hard wearing rubber and are illuminated for ease of use.

Emergency Loop: **NEW** This is a world first, with a new patent – an innovative feature that sets a four-beat seamless loop at the

touch of a button. This feature is Indispensable if a track is about to end and the DJ has failed to cue up the next track.

Hot Cue & Loops: **NEW** Now even Cue/ Loops can be saved to any of the three banks available for each CD. These can be recalled instantly at the touch of a button.

BPM Sync: **NEW** Hitting this button synchronises the BPM between CD 1 and CD 2, making beat matching easy and ideal when overdubbing on a track.

Pitch Bend: **NEW** Pitch bending can be achieved by using either the Pitch Bend buttons or the Jog Dial.

Slot Loading: Designed principally for ease of CD changing, it will also reduce the risk of accidental damage to the player.

CD Text: CD track title information can be read on the display.

Master Tempo: Pioneer's legendary Master Tempo feature offers a 6%, 10% and 16% range.

BPM Display: The CMX-3000 also displays current track BPM.

Tempo Sliders: The CMX-3000 also features new improved 60mm Master Tempo sliders, with a high specification and better quality (adjustment in $\pm 6\%$ is now 0.05%).

Seamless Loop: No Pioneer CD player would be complete without a Seamless Loop, which offers the same adjustment as

the legendary CDJ-700S.

Autocue: The CMX-3000 has also taken another key feature from the CDJ-1000. Via Autocue, the sound level can be changed to suit the style of music.

Shock Proof: The CMX-3000 has 15 seconds of shockproof memory.

Multi-Format: The CMX-3000 will play commercial CDs, CD-R and CD-RW formats.

Legato Link: The trademark for high quality sound, only Pioneer has Legato Link technology. The CMX-3000 is capable of reproducing sound frequencies above 20kHz, which are lost during normal CD-format playback.

Pioneer Offers More!

The CMX-3000 offers a host of other benefits, such as:

- **Quick Start** (less than 0.01 sec).
- **Super Fast Track Search / Super Fast Song Search.**
- **Auto BPM Counter/ Tap BPM Counter.**
- **Time Mode** (Remain/Elapse).
- **Manual Cue/Auto Cue/Real-time Cue/Back Cue/Cue Point Sampler.**
- **Fader Start.**
- **Relay Play.**
- **Digital Outputs.**

Specification

System	Compact Disc Digital Audio System
Disc Format	CD / CD-R / CD-RW
Power Requirements	AC: 120V
Power Consumption	49W
Weight	Remote Controller 2.0kg Player 5.6kg
Dimensions (W x D x H)	Remote Controller 487 x 87 x 137mm Player 487 x 752 x 90mm
Audio *	Frequency Response 6Hz ~ 20kHz Signal-to-noise Ratio 115dB or more Distortion Rate 0.006% (EIA)

Pioneer Electronics (USA), Inc.
2265 East 220th Street
Long Beach, CA 90810 USA
TEL: +1-310-952-2111
FAX: +1-310-952-2990
TOLL FREE: +1-800-782-7210

Pioneer sound.vision.soul