

CDJ-2000nexus Professional Multi Player



Main Features

- Industry's first DJ player with Wi-Fi®1 source connectivity
- Free rekordbox music management software included
- Redesigned 6.1" full color LCD display with new graphic user interface
- Pro DJ Link: Sync up to 4 CDJ-2000nexus to share one audio source, Beat Sync, and identify music key via Traffic Light
- Performance functions including Slip Mode and Quantize
- DJ software MIDI/HID control















)J-2000nexus Professional Multi Player



FEATURES

Industry's First DJ Player with Wi-Fi® Connectivity

The CDJ-2000nexus offers exciting features and technologies including Wi-Fi® connectivity, a first in the industry, compatibility with Pioneer's new rekordbox™ App for smart devices such as smartphones, tablets and computers, and new functions such as Beat Sync, Wave Zoom and Slip. Newly enhanced features inherited by the CDJ-2000nexus include a selection screen interface for a more intuitive music search experience, increased visibility of the needle search pad, and improved master tempo sound quality.

2 New rekordbox Software Functions

With the included rekordbox music management software installed on a computer, users can organize and catalog their entire music libraries. Newly added features available when rekordbox is used with the CDJ-2000nexus include music file analysis functions such as Wave Form Zoom (wave form expansion) and Key, as well as additional settings such as Active Loop and Hot Cue Auto Load. When music files are imported to rekordbox, the software analyzes each file and prepares it for use specifically for the CDJ player. Key elements of Pioneer's rekordbox software:



- Data Analysis Wave Zoom, Key, Wave, Beat Grid, BPM, ID3 Tag and more
- Track Settings Active Loop, Hot Cue Auto Load, Cue, Loop
- · Creation and editing of Playlists
- · Saving of playback log information



3 6.1" Full-Color LCD Display

The CDJ-2000nexus features a large full-color WQVGA 6.1-inch (480 x 234) LCD panel for displaying song titles and album art as well as detailed track information. The Wave data of each song is also illustrated on screen and the new Wave Zoom function provides five different levels of magnification of the wave data which are color-coded according to bandwidth

4 Pro DJ Link

Pioneer's Pro DJ Link feature enables up to four CDJ-2000nexus players to connect via the Link Port and share a single music source. Additional functions added to the CDJ-2000nexus that can be accessed when other players are connected using the Pro DJ Link are:

• Beat Sync - Tempo and beat location of music currently playing on one of the device can be matched with the push of a button.

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- Traffic Light Shows the keys of music being played by any players connected via Pro DJ Link, making key-compatible music easier to find by a different color indicator.
- Beat Count and Phase Meter The Beat Count, which is the number of beats until a set point (memory cue), and the Phase Meter, which shows the beat/bar of the music, can also be displayed simultaneously by other players

5 Performance Functions

- Slip Mode When activated, Slip Mode silently continues song playback during a loop, reverse or scratch and continues audible playback at the exact time when the loop, reverse or scratch is ended, resulting in smoother
- Quantize Utilizing a Quantizing feature, cue points and loops can be set perfectly on-beat. The Quantize feature ensures cue points are set accurately and automatically, correcting and synching beats during manual looping or real-time cueing to reduce off-beat mistakes.
- My Settings The function settings of a player can be saved to smart devices such as smartphones, tablets and computers, USB storage device, or SD memory cards. For additional convenience, the settings can also be can be made ahead of time on the rekordbox App or software allowing users switch to their settings when a connection is made to the CDJ-2000nexus.
- Wolfson Processor To achieve excellent sound quality, the player is equipped with the audio industry's highly respected Wolfson® DAC processor, delivering a very transparent, accurate audio signal with a highly improved signal-to-noise ratio and increased headroom

6 Additional Features

- DJ software MIDI/HID control Up to 35 controls on the surface of each player can be used to trigger other devices,
- such as DJ effectors and software by way of HID and/or MIDI.
- Active Loop Automatically starts loops when playback begins from a specified point.
- Needle Search The touchpad lets the DJ "place the needle" and jump quickly to a specific part of a music track.
 Load Previous Track Playback of prior music that has been loaded to the player. • Rating on the Go - Users can rate tracks during play for easy reference or sorting

ilable wireless LAN router separately required for Wi-Fi connection PIONEER and REKORDBOX are registered trademarks of Pioneer Corporation WOLESON is a registered trademark of Wolfson Microelectronics Wi-Fi is a registered trademark of the Wi-Fi Alliano

For more information, authorized dealers, and streaming demo videos, visit www.PioneerDJusa.com



Audio Output Ports





YOUTUBE.COM/PIONEERDJGLOBAL

.AUDIO OUT(RCA)×1, DIGITAL OUT (COAXIAL)×1

SPECIFICATIONS

Compatible Media	Android phone/Android Tablet, etc., USB storage devices,
SD memory cards, computer	rs (Mac/Windows PC), Audio CD, CD-R/RW, DVD±R/RW/R-DL
Compatible Files MP3, AAC, WA	V, AIFF (iOS version of rekordbox enable to playback only MP3 and AAC)
File Systems Compatible with USB Storage	FAT, FAT32, HFS+
Frequency Range	4Hz - 20kHz
Signal-to-Noise Ratio	115dB or higher
Total Harmonic Distortion	
USB Ports	USB-A port x1, USB-B port x1

)-R/RW, DVD±R/RW/R-DL	Other Ports	LAN (100Base-TX)×1, CONTROL (φ3.5mm mini plug) x1
to playback only MP3 and AAC)	Audio Output Voltage	2.0 Vrms
FAT, FAT32, HFS+	Power Supply to Use	
4Hz - 20kHz	Power Consumption	37 W
115dB or higher	Maximum Dimensions (W x D x H in inches)	12.6 x 15.97 x 4.19
0.0018% or less	Unit Weight	10.36 lbs
L-Δ nort v1 LISR-R nort v1		

гекогdbох Music Management Software & System Requirments

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WAV/AIFF

Disk Drives	
Display	XGA (1024x768) or greater recommended

Pioneer