



Main Features

- Multi format playback
- rekordbox™ music management software included
- BEAT Display function visually illustrates the beat position of a song and the playback point
- Auto Beat Loop function
- Auto BPM LOCK easily matches the tempo of songs by simply adjusting the speed to the Master BPM on each player
- Create PLAYLIST function
- DJ Software compatible





FEATURES

1 Compatible With Various Media and Music Formats

Playback of MP3, AAC, WAV and AIFF files recorded on USB mass storage devices¹ and CD-R/RW discs as well as conventional music CDs. Adapting to today's variety of media formats, the CDJ-350 enables playback of MP3, AAC, WAV and AIFF audio files from CDs and USB memory devices. A USB port located on top of the turntable enables users to quickly connect an external storage device or a hard drive packed with music files, minimizing the need to bring a laptop computer to performances.

2 rekordbox™ Music Management Software



The CDJ-350 turntable includes rekordbox™, Pioneer's proprietary music management software that organizes and catalogs a DJ's entire music library. When music files are imported to rekordbox, the software analyzes each file and prepares them for use specifically with the CDJ turntable.



3 BEAT Display Function

Visually illustrates the beat position of a song and the playback point providing easier hand, eye and ear coordination when performing scratches and loops.

4 Auto Beat Loop Function

With one press of a button on the player, the user can create various loop performances including:

- Beat Loop - Matches the beat and repeats a 4-beat loop
- Loop Divide - While playing a loop, plays the loop at a different rhythm
- Hot Loop - While playing a loop, returns to the start of the loop and plays it

5 Auto BPM LOCK

Users can set a Master beat per minute (BPM) on the CDJ-350 that current playing songs can be synchronized to with a touch of a button. This feature enables beginners to easily match the tempos of songs by simply adjusting the speed to the Master BPM on each player.

6 Create PLAYLIST Function

While a song is playing, users can immediately add it to a new playlist with a touch of a button for future playback of favorite songs.

7 DJ Software Compatible

The CDJ-350 is HID and MIDI compatible with other DJ software allowing it to be used as an audio interface. The HID controls were implemented into the player for superior interfacing with software, faster communication speed over MIDI, audio/visual streaming and two-way information on the display. HID enables easy, precise and native control of DVS systems without the need for time-coded discs.

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

¹ The flash memory and HDDs that can be connected via USB and played with this player are limited to compliant devices that support the USB mass-storage device protocol standard, and formatted in one of the following: FAT16, FAT32, or HFS+
² rekordbox™ is not compatible with Windows® XP Professional x64 Edition

SPECIFICATIONS

Compatible Media Music CDs, CD-R/RW, USB devices (flash memory/HDD etc)
 Compatible Files MP3, AAC, WAV, AIFF
 File Systems Compatible with USB Storage FAT16, FAT32, HFS+
 Frequency Range 4Hz - 20kHz
 Signal-to-Noise Ratio 115dB or higher (JEITA)
 Total Harmonic Distortion 0.006% (JEITA)
 USB Ports USB A Port x1, USB B Port x1

Audio Output Terminals AUDIO OUT (RCA)
 Other Terminals CONTROL OUT (3.5mm mini-jack)
 Audio Output Voltage 2.0 V
 Power Source AC 120V (60Hz)
 Power Consumption 16 W
 Maximum Dimensions (W x D x H in inches) 8.66 x 11.36 x 4.21
 Weight 5lbs

Music File Management Software rekordbox

Compatible Operating Systems Mac OSX (10.4.6 or later), Windows Vista® Home Basic/Home Premium/
 Ultimate/Business, Windows® 7 Home Premium/Professional/Ultimate, Windows® XP Home Edition/Professional/
 Compatible Files MP3/AAC/WAV/AIFF
 System Requirements
 Mac OSX:
Intel® Core. Duo (or equivalent processor) 1.83GHz or faster

Windows Vista® or Windows® XP or Windows® 7:
Intel® Pentium® 4 (or equivalent processor) 2 GHz or faster
 Memory 1 GB or more
 Free Hard Drive Space 250 MB or more (Not including space needed for saving music and other files)
 Disk DrivesCD-ROM Drive
 DisplayXGA (1024x768) or greater recommended