



Main Features

- Professional layout for familiarity at home or in the booth
- Large 7-inch full color touchscreen with intuitive GUI
- New Beat Jump / Loop Move function
- Support for various media and formats
- Includes rekordbox® music management software for advance preparation of music to be used in DJ play
- PRO DJ LINK function expands scale of DJ performances



7-Inch Touchscreen Display **1**

rekordbox™ Music Management Software **2**



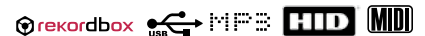
7-INCH TOUCHSCREEN DISPLAY



REAR VIEW

Pro DJ Link **3**

FEATURES



1 7-Inch Touchscreen Display

With the convenience of its large touch display, users are provided with faster control, more information, and the ability to toggle through different screens to make DJ performance easier. The XDJ-1000 features a high quality 7-inch touch panel display giving users the ability to quickly access many of the most commonly used functions including BEAT SYNC, HOT CUE and a new function called BEAT JUMP/ LOOP MOVE.

- **Browse** – Located at top left of the screen, Browse provides seven lines of track information and displays the album art, artist name, BPM and genre of the highlighted track. Music information including track number, time remaining, and tempo are also available in large font.
- **Wave and Wave Zoom** – The bottom of the display provides a glimpse of the entire song's waveform, and users can utilize the Wave Zoom function to magnify the current playback location. Five levels of zoom are available for detailed visualization of the waveform.
- **Keyword Search** – In addition to using the integrated knob for scrolling through music tracks, users can type in a specific song name on a pop-up keyboard. Each press of a letter performs auto-fill for finding the corresponding song titles.
- **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 syncing beats during manual looping or real-time cueing to reduce off-beat mistakes.

- **Beat Jump / Loop Move** – The Beat Jump function provide users the ability to jump back or forward to a number of beats from a playback position without breaking the rhythm of the music. The Beat Jump function allows users to hop around 1, 2, and 4 beats with a quick touch of the screen. With the Loop Move function, users can move the loop playback location by 1, 2 or 4 beats.



2 rekordbox® Music Management Software

The XDJ-1000 includes Pioneer's rekordbox music management software for advanced preparation of music. Available in versions for Mac® and PC, users can configure, edit, and save a history of music sets. For added convenience, Pioneer also offers the rekordbox App, which enables users to prepare and manage music stored on their portable devices as well as create playlists, cue/loop points and beat location settings, and perform waveform analysis on the go. The rekordbox App can also be wirelessly synced with a PC/Mac utilizing the Pioneer rekordbox music management software. The App is compatible with iOS and Android™ devices and is available at no charge in the App Store or Google Play.

3 PRO DJ Link

Pioneer's Pro DJ Link feature enables up to four XDJ-1000 players to connect via the Link Port and share a single music source. Additional functions can be accessed when other XDJ-1000 players are connected using Pro DJ Link including:

- **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.
- **Beat Sync** – Tempo and beat location of music currently playing on one of the devices can be matched with the push of a button.
- **USB Connection and Wireless Convenience** – Through its integrated Pro DJ Link port, the XDJ-1000 can retrieve and play back music from a connected USB or wireless device (player must be used with a wireless router). When the XDJ-1000 is connected to wireless routers, smartphones, tablets, and Mac or PC computers via the rekordbox software, the different devices will show up on the display screen as sources for music content with playback support of MP3, AAC, WAV and AIFF files.
- **Traffic Light** – Utilizing a multi player Pro DJ Link connection, a blue light indicates that music will sound harmonious with the key of the music being played.

4 Additional Features

- **DJ Software MIDI/USB-HID Control** – Possible with Serato Inc.'s "Serato DJ" software (more information will be published on the Pioneer support site pioneerdj.com/support/ once available in 2015.)
- **My Settings** – The function settings of a player can be saved to an iPhone®, iPad® or iPod touch® or USB storage device. For additional convenience, the settings can also be made on the rekordbox App or desktop software, giving users the ability to switch to their settings when connecting to any XDJ-1000
- **Active Loop** – Automatically starts loops when playback begins from a specified point.
- **Auto Standby** – The player saves energy automatically switching to standby mode when no input is detected for a period of time.

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



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SPECIFICATIONS

Playable Media	iPhone®, iPod touch®, Android phone, etc., USB storage devices (flash memory/HDD, etc.)
Playable File	Computers (Mac/Windows PC)
USB Storage Support File Systems	MP3, AAC, WAV, AIFF (iOS version of rekordbox™); MP3 and ACC only
Frequency ResponseFAT, FAT32, HFS+
S/N Ratio	4 Hz ~ 20 kHz
Total Harmonic Distortion	115dB or more
USB Ports	0.003% or less
	USB A port x 1, USB B port x1

Audio Output Ports	Audio Out (RCA) x 1, Control (3.5mm mini plug) x 1
Other Ports	LAN (100 Base-TX) x 1
Audio Output Voltage	2.0 Vrms
Power Supply	AC 110V to 240V, 50 Hz/60Hz
Electricity Consumption	21W
Maximum Dimensions (W x D x H in inches)	12.00 x 15.06 x 4.33
Unit Weight	7.28 lbs

rekordbox® System Requirements

Windows OS	Windows® 8/ Windows® 8.1, Windows® 8, Windows® 8 Pro, Windows® 8.1 Pro
	Windows® 7 Home Premium, Professional, Ultimate
	Smartphone (Android) 2.1, 2.2, 2.3, 3.1, 3.2, 4.0, 4.1

Mac® OS	Mac® OS X v10.10, 10.9, 10.8, 10.7 or 10.6
	iPhone 5®, iPhone 5s®, iPhone 5c®, and iPod touch® (3rd, 4th, 5th generation)
	Requires iOS 5, iOS 6 or iOS 7

*Pioneer does not guarantee normal operation of all types of models of smartphones



PIONEER CORPORATION 1-1 Shin-ogura, Saitwai-ku, Kawasaki-shi, Kanagawa, TOKYO 212-0031, JAPAN TEL: 81-44-580-4443 FAX: 81-3-3495-9827 • PIONEER ELECTRONICS (USA), INC. 1925 E. Dominguez Street, Long Beach, CA 90810, U.S.A. TEL: 800-421-1404 FAX: 310-952-2990 • PIONEER ELECTRONICS ASIACENTRE, PTE. LTD. (PAC Head Office) 253 Alexandra Road, #04-01, SINGAPORE 159936 TEL: 65-6427-1111 • PIONEER EUROPE NV - MULTIMEDIA DIV. (PEE-London) Pioneer House, Hollybush Hill, Stoke Poges Slough, SL2 4QP, UNITED KINGDOM TEL: 44-1753-789-789 • PIONEER CHINA HOLDINGS CO., LTD. (PCH) 18F New Hua Lian Mansion (West), 775 Huai Hai Zhong Road (M), Shanghai 200020, CHINA TEL: 86-21-6431-4466 • PIONEER HIGH FIDELITY TAIWAN CO., LTD. (PTC) 13th FL, No. 44, Jhongshan N Road, Taipei City, 10448 TAIWAN TEL: 886-2-2521-3588 • PIONEER ELECTRONICS AUSTRALIA PTY. LTD. (PTY) 178-184 Boundary Road, Braeside, Victoria 3195, AUSTRALIA TEL: 507-300-3900 • PIONEER INTERNATIONAL LATIN AMERICA S.A. (PILASA) Plaza Credicorp Bank, 14th Floor, Calle 50 No.120, Panama City 0816-01361, R.O., PANAMA Tel: 507-300-3900