Pioneer DJ

New all-in-one DJ system
The industry's first* DJ unit to deliver wireless control from iPad, iPhone or iPod touch

Combines multiple sources (USB/CD/MIDI) and supports diverse music formats

Packed with advanced features, including rekordbox™ BEAT SYNC for one-touch syncing

NEW WIRELESS DJ SYSTEM
XDJ-R1

USB | CD MP3 / AAC / WAV / AIFF

Included software — **rekordbox** — Music management software for Pioneer DJ Player

Remote control application — **remotebox** — Mobile application for remote control of XDJ-R1

Wireless operation of iPad / iPhone / iPod touch	**Support** for diverse media and music formats	**"BEAT SYNC"** function
Integral structure of players and mixer	Functions of wide range of **music arranging and mixing**	**High sound quality design**

■ For PIONEER DJ global communications, support, and product information refer to ▶ pioneerdj.com

※ As DJ equipment. (based on research conducted by Pioneer, current as of May 30, 2013)   ◆ iPhone / iPad is not included in this product.

1. Industry-first[1] operation of various functions with iPad/iPhone/iPod touch

By connecting this device via a wireless LAN connection to an iPad/iPhone/iPod touch with the special "remotebox"[2] mobile application installed, it is possible to select songs stored inside USB storage devices connected to the XDJ-R1 via the screens of these devices. In addition, it is possible to apply an "AUTO BEAT LOOP"[3] function, which automatically loops music at a specified tempo, as well as intuitively controlling various effects using the X-Y pads of devices. The back of the XDJ-R1 also features a stand for installation of iPhone/iPod touch devices at an angle conducive to easy song selection.

remotebox Operation screens

Song selection
iPad | iPhone/iPod touch

Effects operation
iPad | iPhone/iPod touch

iPhone/iPod touch STAND

2. Support for diverse media and music formats

DJ play can be performed using a diverse range of media and music formats, including music CDs and file formats such as MP3, AAC, WAV and AIFF stored inside USB storage devices or recorded onto CD-R/RW. The XDJ-R1 also provides MIDI support and can be used to operate various pieces of DJ software.

3. "BEAT SYNC" function[5] for one-touch beat synchronization of two songs

The "BEAT SYNC" function automatically synchronizes the beats of songs that have been analyzed by the "rekordbox™" music management software played on each player, simply by pressing the "SYNC" button.

4. Unified structure containing two players and a mixer

The unified structure of two players and a mixer means users can DJ with this device alone. The mixer part is equipped with ports for the connection of external hardware such as CDJ players and turntables, etc., so it can also be used as an independent 2-channel mixer.

5. Functions for enjoyment of wide range of music arranging and mixing

A combination of all kinds of effects enables simple performance of a wide range of music arrangements and mixes.

"HOT CUE"

The "HOT CUE" function enables instant playback from a previously specified point, simply by pressing a button. Each player can set "HOT CUES" at three points.

"4-BEAT SAMPLER"

The "4-BEAT SAMPLER" function makes it possible to play recorded sampling sound sources simply by pressing a button. Sound sources can be recorded from songs on USB storage devices and CDs.

"BEAT FX"[3]

Diverse forms of DJ play can be enjoyed by selecting from 4 effects (TRANS, FLANGER, ECHO, and ROLL) for each song played on each player and changing BPM and effects levels.

"SOUND COLOR FX"

Diverse forms of DJ play can be enjoyed by selecting from 4 effects (FILTER, CRUSH, PITCH, and NOISE) for each song played in each channel.

6. High sound quality design for clear and powerful DJ sound

Noise has been reduced by separating analog and digital circuits, and performing digital conversion of analog input signals by the shortest distance possible. All signal processing is conducted with a high-performance CPU to ensure that DJ mixes have a clear sound.

Additional Features

● "AUTO BEAT LOOP"[3] function enables songs to be looped automatically at a specified BPM
● "QUANTIZE"[5] function automatically corrections divergence from specified BPM when using "AUTO BEAT LOOP" or "BEAT FX"
● Equipped with independent 3-band isolator
● Internal sound card (Audio Interface)
● Complete with MASTER OUT (XLR), BOOTH OUT, AUX and MIC ports
● Environmentally-friendly "Auto Standby Function" that switches the power to standby mode when there is no operation or input for a certain period of time

Free download of "Virtual DJ Limited Edition"

Free download of Atomix Inc.'s "Virtual DJ Limited Edition" DJ software[4]. This software features an original GUI design that is easy to use with the XDJ-R1, and enables optimum enjoyment of various DJ play styles with features including loops, effects, a sampler and 4-channel mixing.

Main specifications

Playable media	USB storage devices, music CD, CD-R/RW	Total harmonic distortion	Max. 0.006% (USB)
		Head room	19dB
Playable file formats	MP3, AAC, WAV, AIFF (only MP3, WAV and AIFF can be played from CD)	USB ports	A port × 1, B port × 1
USB storage formats supported	FAT32, FAT16	Inputs	PHONO/LINE × 2 (RCA) MIC × 1 (1/4inch PHONE) AUX × 1 (RCA)
No. of channels	2		
Wireless communications format	IEEE 802.11b/g (2.4GHz band)	Outputs	MASTER OUT × 2 (XLR × 1, RCA × 1) HEADPHONE MONITOR OUT × 2 (front 1/4inch PHONE, MiniPin) BOOTH OUT × 1 (RCA)
Sampling rate	44.1kHz		
A/D,D/A converter	24bit		
Frequency response	20Hz～20kHz	Maximum external dimensions (W×D×H)	623mm × 308.4mm × 107.7mm
S/N ratio	98dB or above (USB)	Body weight	6.8kg

Included "rekordbox™" music management software

Supported OS	Mac OS X (10.5.8 or above) Windows® 8 : Windows® 8 Pro/Windows® 8 Windows® 7 : Home Premium/Professional/Ultimate Windows Vista® : Home Basic/Home Premium/Ultimate/Business (SP2 or above) Windows® XP : Home Edition/Professional (SP3 or above) (*Windows® XP Professional x64 edition is not supported)

"remotebox" mobile application

Supported OS	iPhone 3GS or above/iPod touch 3rd generation or above /iPad iOS5 or above

Rear panel

DJC-SC3 DJ system bag (sold separately)

This DJ system bag (sold separately) designed specifically for the XDJ-R1 adopts a vertical construction to ensure that the device can easily be inserted and removed even within the cramped confines of a DJ booth. The bag also features internal cushioning to provide protection from vibration and shocks, while on the front is a large pocket for storage of headphones, cables and tablet devices, etc.

DJC-SC3 option (sold separately)

Maximum external dimensions (W×D×H)	370mm × 235mm × 690mm	Accessory storage part (W×D×H)	420mm × 30mm × 300mm
DJ equipment storage part (W×D×H)	310mm × 110mm × 630mm	Body weight	2.6kg

※1 As DJ equipment. (based on research conducted by Pioneer, current as of May 30, 2013)　※2 A dedicated application for control of XDJ-R1. Application can be downloaded from the App Store.
※3 Operates with music that has been tempo-analyzed (BPM: Beats per Minute) using the included "rekordbox™" software, or when tempo is automatically detected during playback.　※4 Virtual DJ Limited Edition download information will be available at http://pioneerdj.com/support from June 2013.
※5 Operates with music that has been beat-analyzed using the included "rekordbox™" software.

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Specification and design are subject to change without notice.
Due to color reproduction in printing,
the product color may differ from the catalog.

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For more information, call or write to: