

(https://www.pioneerdj.com/en/)



XDJ-RX3

2-channel performance all-in-one DJ system - Black

STATE OF FLOW

The XDJ-RX3 boasts flexibility and practicality while packing in a host of features that come straight from the club-standard CDJ-3000 multi player and DJM-900NXS2 mixer. With the brand-new 10.1-inch touch screen, you can instinctively browse playlists, mix tracks, and apply effects, and the unit's refined design brings a pro look to your setup.



10.1-inch touchscreen with new interface

The 10.1-inch touchscreen is the largest ever on a Pioneer DJ all-in-one system. It features a high resolution and frame rate so you'll see everything clearly, including the smooth waveform. Plus, a fresh GUI design and a host of new features mean you'll enjoy easier navigation for quick browsing and accurate mixing. For example, you can touch any of the stacked icons on the left side of the screen to instantly display the relevant information for each track.

Release FX: Inject new energy into your performances

By hitting the Performance Pads in Release FX mode, you can instantly change the energy of your mix, whether you want to add drama to a section of a track or create an exciting moment before transitioning to another song on the other deck. Choose from 8 effect types: Vinyl Brake (Short/Long), Backspin (Short/Long), Echo Out, Build Up, Mute, and Ducking.



MODE LANGE ADDITION OF THE CLODER BEAT SYNC

Color On Jog Display: Get a visual grasp of track information

The LCD screen in the center of each jog wheel indicates the playhead position and you can choose to display artwork for a quick visual reminder of which track is loaded on the deck. The responsiveness of the jog wheel rotation has been significantly improved compared to the XDJ-RX2 and you can make the 'weight' of each jog feel just the way you like with the Feeling Adjust control.

More Beat FX and Sound Color FX

The XDJ-RX3 includes all the effects from the XDJ-RX2, plus an extra 6 Beat FX and 2 additional Sound Color FX. So, you can play with the full range of effects from the DJM-900NXS2: 14 Beat FX including Ping Pong, Filter, Phaser, Slip Roll, Vinyl Brake, and Helix; and 6 Sound Color FX including Space and Crush.



OTHER FEATURES



USB Hardware Unlock

The XDJ-RX3 is a Hardware Unlock device, so you can use rekordbox Performance mode for free.

Serato DJ Pro



The XDJ-RX3 supports the control of Serato DJ Pro (https://serato.com/dj/pro). Use the multi player to browse your Serato DJ Pro playlists plus the catalogs of linked streaming services.



Natural audio

Thanks to the new audio design of the circuit board, your audience will experience the music as it was intended to be heard.



2 Mic inputs

The mic input circuit produces crystal-clear sound, even with a high input level.



4 x Aux and 2 x line/phono input terminals

Play music from your smartphone or any device with a stereo mini jack output thanks to the dedicated input on the XDJ-RX3. You can also connect CDJs, turntables, or any sound source via the 2 x line/phono input terminals.



3 x USB ports

Perform back-to-back with another DJ and hand over smoothly thanks to the 3 USB inputs (2 top-loading for USB devices and 1 laptop connection).

LINK EXPORT

rekordbox Link Export



Play tracks directly from your laptop as if it were a USB drive via rekordbox Link Export mode.



Gate Cue

Experiment with your pad play using Gate Cue, which plays the music from the cue point only when you press the pad. Take your finger off the pad and the music stops instantly, and silently returns to the cue point.



Firmware Update Manager

You'll be automatically notified when firmware updates become available. You can download the Firmware Update Manager here (https://www.pioneerdj.com/en/landing/firmware-update-manager/).

Specifications

Power requirements	AC 110 V – 240 V, 50 Hz / 60 Hz
Power consumption	54 W
Power consumption (standby)	0.3 W
Main unit weight	9.3 kg / 20.5 lbs.
Max. external dimensions (W x H x D) 728.1 x 118.	.4 x 469.5 mm / 28.7" x 4.7" x 18.5"
Tolerable operating temperature	+5 °C – +35 °C (+41 °F – +95 °F)
Tolerable operating humidity	5 % – 85 % (no condensation)
Audio Section	
Sampling rate	44.1 kHz
A / D, D / A converter	24bit
Frequency characteristics	
USB, LINE, AUX (LINE / PORTABLE), MIC1, MIC2 .	20 Hz – 20 kHz
S / N ratio (rated output, A-WEIGHTED)	
USB	110 dB
LINE	94 dB
PHONO	83 dB
AUX (LINE)	94 dB
AUX (PORTABLE)	88 dB
MIC	81 dB
Total harmonic distortion (20 Hz – 20 kHzBW)	
USB	0.003 %
LINE	0.006 %
PHONO	0.020 %
Standard input level / Input impedance	
LINE	12 dBu / 47 kΩ
PHONO	52 dBu / 47 kΩ
AUX (LINE)	12 dBu / 47 kΩ
AUX (PORTABLE)	24 dBu / 47 kΩ
MIC	
Standard output level / Load impedance / Output impeda	ince
MASTER1	+6 dBu / 10 k Ω / 450 Ω or less
MASTER2	+2 dBu / 10 k Ω / 1 k Ω or less
BOOTH	+6 dBu / 10 k Ω / 530 Ω or less
PHONES	+8 dBu / 32 Ω / 1 Ω or less

Rated output level / Load impedance	
MASTER1	+25 dBu / 10 kΩ
MASTER2	+21 dBu / 10 kΩ
Crosstalk	
LINE	87 dB
PHONO	74 dB
Channel equalizer characteristics	
HI	∞ dB – +6 dB (20 kHz)
MID	∞ dB – +6 dB (1 kHz)
LOW	
Microphone equalizer characteristics	
HI	12 dB – +12 dB (10 kHz)
LOW	12 dB – +12 dB (100 Hz)
Input / Output terminals	
PHONO input terminals	
RCA pin jacks	2 sets
LINE input terminals	
RCA pin jacks	2 sets
MIC input terminals	
XLR connector & 1/4" TRS jack	2 sets
AUX input terminal	
RCA pin jacks	1 set
3.5 mm stereo mini jack	1 set
MASTER1 output terminal	
XLR connector	1 set
MASTER2 output terminal	
RCA pin jacks	1 set
BOOTH output terminal	
1/4" TRS jack	1 set
PHONES output terminal	
1/4" stereo phone jack	1 set
3.5 mm stereo mini jack	
USB terminals	
A type	2 sets
Power supply	
R type	1 set

The specifications and design of this product are subject to change without notice.