



## Main Features

- 2-channel performance DJ controller/mixer for Serato DJ® software
- 8 velocity sensitive rubber “performance pads” per deck provide HOT CUE, ROLL, SLICER and SAMPLER functions
- PAD PLUS transforms the four functions of the performance pads into dual functions such as HOT CUE ROLL, TRANS, COMBO FX and SAMPLER ROLL
- Large jog wheels for precise scratching and mixing capabilities
- Built-in 2-channel mixer w/ crossfader reverse is ideal for scratch performances and can also be used with 4 decks using the “deck select” buttons located on each side of the controller
- Steel top panel and an aluminum jog plate for stylish but durable look and feel
- USB Powered with built-in sound card
- Includes free Serato DJ Software download for easy plug and play



## FEATURES

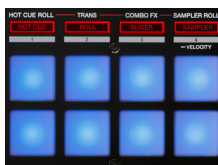


### 1 Mixing With Serato®

The new Serato DJ® software is bundled with the DDJ-SR for an easy out-of-the-box experience. The DDJ-SR takes advantage of Serato DJ's full capability ensuring its layout of knobs and buttons are exceptionally easy-to-use with the software.

### 2 Performance Pads

Large rubber "performance pads" located below the big jog wheel provide HOT CUE, ROLL, SLICER and SAMPLER functions. Each soft-touch rubber pad illuminates in blue to enable users to quickly tap the pad(s) for each effect, with the output volume varying depending on the strength of each tap.



### 3 PAD PLUS

By activating the new PAD PLUS button, the functions of the performance pads are transformed, converting the four function buttons into REPEAT HOT CUE, TRANS, PAD FX and REPEAT SAMPLER. Holding down the pads triggers the hot cues or samplers that match the beats per minute (BPM) of the music while effects and filters are simultaneously applied.

### 4 Big Jog Wheels

The DDJ-SR features two large jog wheels for precise scratching and mixing capabilities. The resistance for each jog wheel was finely tuned to provide users with the best "feel" and the shortest latency.

### 5 2-Channel Mixer

The built-in 2-channel mixer on the DDJ-SR is ideal for scratch performances. The mixer can also be used with four decks using the "deck select" buttons located on each side of the controller. In addition, the unit features a "Cross Fader Reverse" switch to enable the left and right decks to be controlled from opposite sides.

### 6 High-End Design

The DDJ-SR sports a steel top panel and an aluminum jog plate for a more elegant and stylish look and feel.



### 7 Additional Features

- **USB Power** – The controller can be powered through the USB connection of a laptop.
- **Built-in Sound Card (Audio Interface)** – Simple connection to a laptop with a single USB cable.
- **Adjustable Cross-fader Curve** – Suits any mixing style.
- **Channel Fader Start** – Enables the use of the channel fader to control and play/cue tracks.
- **Integrated Handles** – The controller features grip handles on each side for added convenience.

\*Limitations apply to some functions. Note that it may not be possible to charge this device with bus power depending on the power supply rating of the laptop's USB port. In such cases, please connect the device with the enclosed AC adaptor.

For more information, authorized dealers, and streaming demo videos, visit [www.PioneerDJusa.com](http://www.PioneerDJusa.com)



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## SPECIFICATIONS

Input Terminals.....	AUX x 1 (RCA), MIC x 1 (1/4 inch PHONE x 1),
Output Terminals.....	MASTER OUT 1 x 1 (1/4 inch PHONE x 1), MASTER OUT 2/BOOTH OUT x 1 (RCA x 1),
	HEADPHONE MONITOR OUT x 2 (top surface 1/4 inch PHONE, MiniPin)
Other Terminals.....	USB B port x 1
Frequency Rate.....	20 Hz ~ 20 kHz
S/N Ratio.....	101 dB (PC)
Total Harmonic Distortion.....	0.006 % or less
Maximum Dimensions (W x D x H in inches).....	21.8 x 12.6 x 2.6
Unit Weight.....	9.9 lbs
Software.....	Serato DJ

## serato DJ REQUIREMENTS

Applicable OS (Windows).....	Windows® 7
	32-bit: (CPU) 2.0 GHz Core 2 Duo, (Memory) 2GB
	64 bit: (CPU) 2.4 GHz Core 2 Duo, (Memory) 4GB
Applicable OS (Mac).....	Mac OS® X (v.10.8.4/10.7.5/10.6.8)
	32-bit: (CPU) 2.0 GHz Core 2 Duo, (Memory) 1GB
	64 bit: (CPU) 2.4 GHz Core 2 Duo, (Memory) 4GB
Display Resolution.....	1280 x 720 or higher resolution