



# Pioneer DJ DDJ-SB3 Quick-Start Guide

# Setup

## Serato Software

The Pioneer DJ DDJ-SB3 is a “Serato DJ Lite hardware unlocked” device, meaning it works with Serato DJ Lite out of the box.

It is also a “paid upgrade to Serato DJ Pro device”, meaning it requires the purchase of a Serato DJ Pro license, in order to be used with Serato DJ Pro.

You can also trial Serato DJ Pro, for up to 14-days.

[Click here to find out more about buying or activating Serato DJ Pro](#)

**Please ensure you have the latest version of Serato DJ Lite installed:**

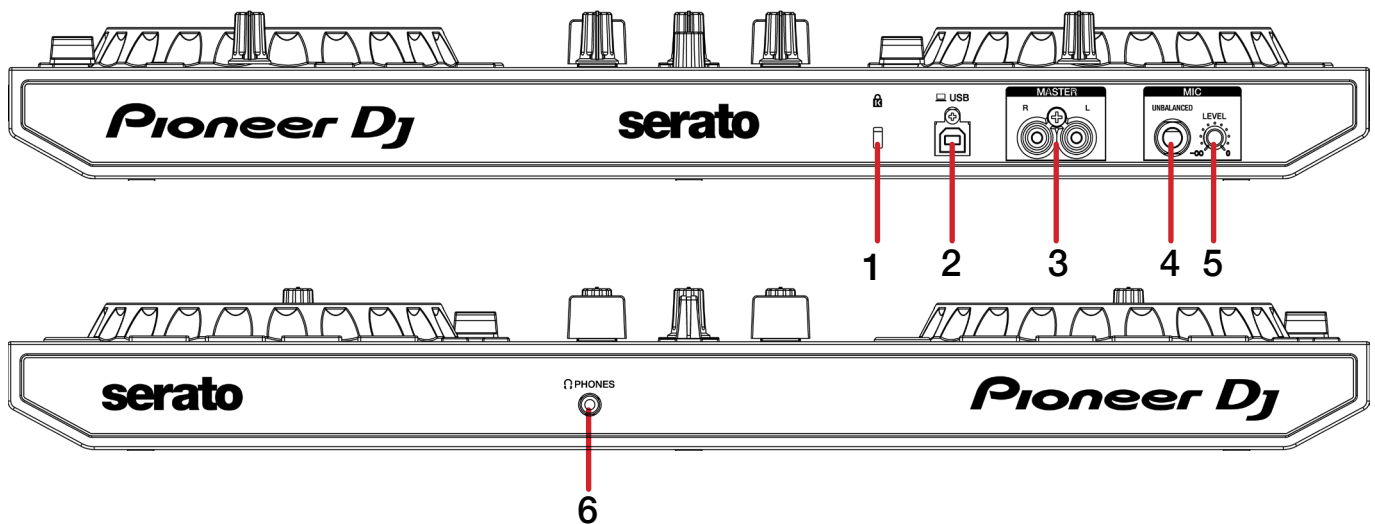
[Click here to download Serato DJ Lite](#)

## Driver Software

The Pioneer DJ DDJ-SB3 does not require manufacturer specific drivers on either Windows or Mac operating systems, and is plug & play with Serato DJ Lite.

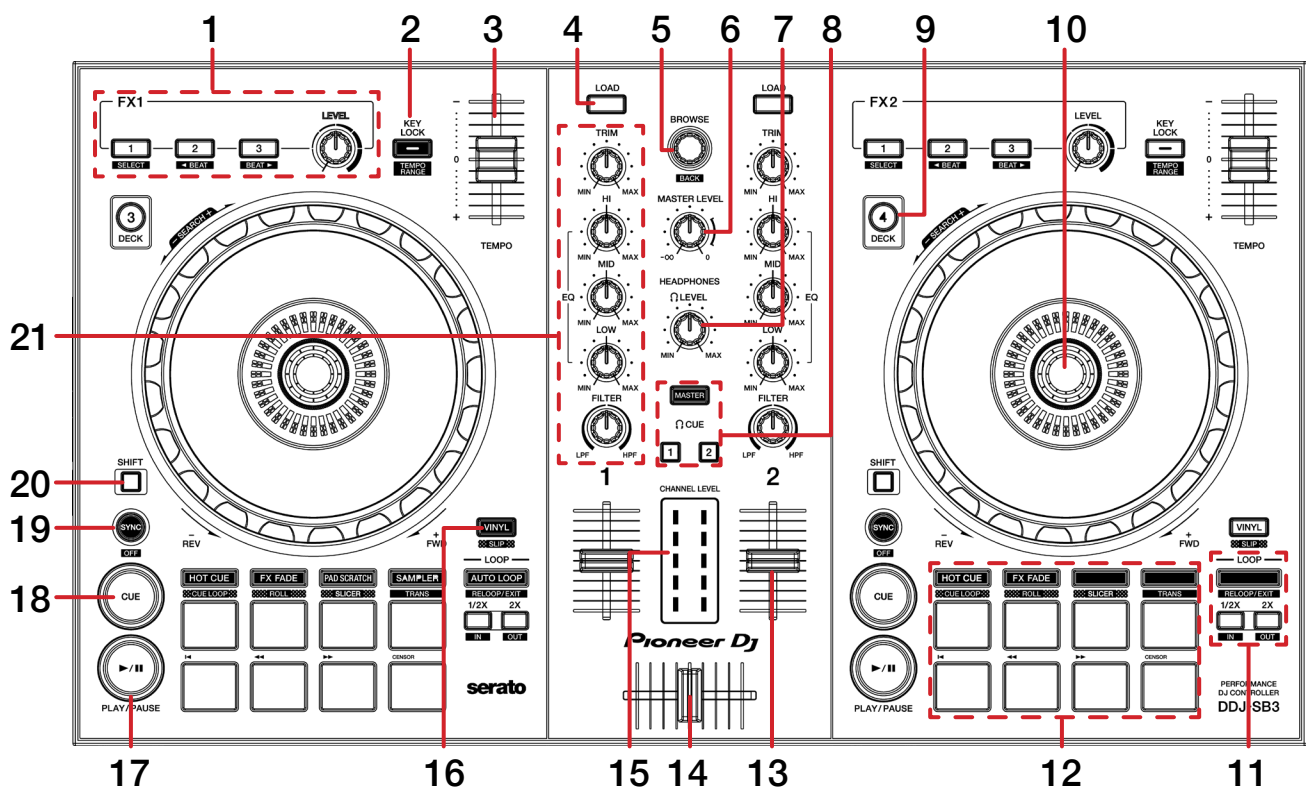
On Windows you may see some generic class drivers installed by the operating system to facilitate communication with the device.

## Overview



#	PIONEER DJ DDJ-SB3 CONTROL	FUNCTION
1	KENSINGTON LOCK	Connect Kensington Lock
2	USB PORT	Connect USB cable from PC
3	MASTER OUTPUT	RCA Master output
4	MIC INPUT	Unbalanced microphone 1/4" / 6.5mm input
5	MIC LEVEL ADJUST	Adjust microphone input level
6	HEADPHONES	1.8" / 3.5mm headphone output

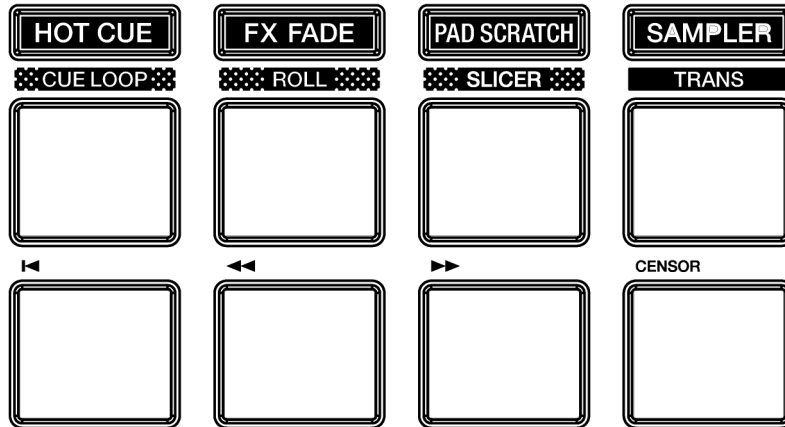
# Overview



#	PIONEER DJ DDJ-SB3 CONTROL	FUNCTION	SHIFT FUNCTION
1	FX SECTION	SEE DJ-FX FOR MORE INFORMATION	
2	KEYLOCK	Press to toggle KEYLOCK per deck	Adjust Tempo Range per deck
3	TEMPO SLIDER	Adjust tempo / pitch	Ignore Tempo / Pitch adjustment
4	LOAD	Load selected track to deck.	
5	BROWSE	Library Scroll. Press to toggle between track and crate selection.	Fast library scroll. Press in for Library back
6	MASTER LEVEL	Adjust Master output level	
7	HEADPHONES LEVEL	Adjust headphone output level	
8	CUE SECTION	Press to Cue specific channel or master for headphone monitoring	
9	DECK LAYER	Press to change deck layer between deck 2 & 4	
10	PLATTER/JOG WHEEL	Control waveform within Serato DJ Lite, or bend pitch (depending on platter mode)	Fast waveform scroll or aggressive pitch bend
11	LOOP CONTROLS	Engage autoloop, and 1/2x or 2x loop length SEE LOOPING FOR MORE INFORMATION	Re-loop/Exit loop, or adjust in & out point of manual loop
12	PERFORMANCE PADS	SEE PERFORMANCE PADS FOR MORE INFORMATION	
13	CHANNEL FADER	Adjusts channel volume	Channel Fader start
14	CROSS FADER	Crossfade audio between channels	
15	CHANNEL METER	Observe channel levels	
16	VINYL	Toggle VINYL mode on or off	Toggle Slip mode on or off
17	PLAY/PAUSE	Toggle Play / Pause on selected deck	Stutter Play
18	CUE	Cues from temporary cue point/Set temporary cue point	Load previous track
19	SYNC	Turn SYNC on	Turn SYNC off
20	SHIFT	Used with other controls that have SHIFT modifier function	
21	CHANNEL EQ/TRIM/FILTER	Adjust channel EQ, level & engage channel filter (LPF/HPF)	

# Performance Pads

The Pioneer DJ DDJ-SB3 comes with 8 RGB performance pads, that can be used across 5 different performance pad modes.



These consist of:

**HOT CUE mode:** Pads 1-4 trigger Serato DJ Lite Cue points, and if no Cue point is present on that slot/pad, sets a Cue point. Holding SHIFT while pressing a pad will clear the Cue point from that pad/slot. Pads 5-8 are transport controls as follows: Previous track, Rewind, Fast forward, Censor & Reverse playback.


**FX FADE mode:** In this mode, pads 1-8 offer a variety of predefined combination FX & looping / platter modification. Pad 1: HPF fade 1, Pad 2: LPF fade 1, Pad 3: Loop Fade 1, Pad 4: Backspin 1, Pad 5: HPF Fade 2, Pad 6: LPF Fade 2, Pad 7: Loop Fade 2, & Pad 8: Backspin 2.

**PAD SCRATCH mode:** Press pads 1-8 to trigger predetermined Scratches over a Cue point. Hold SHIFT while pressing pads 1-4 to change to a new Cue point to effect.

**SAMPLER mode:** Press pads 1-4 to trigger samples loaded into the Serato DJ Lite Sampler. Hold SHIFT while pressing a pad to stop the sample playback once triggered, or load a sample to the respective Sampler slot if no sample is loaded. Pads 5-8 are transport controls as follows: Previous track, Rewind, Fast forward, Censor & Reverse playback.

**TRANS mode:** Hold SHIFT while pressing SAMPLER to enter Trans mode. Press pads 1-7 to perform a predetermined 'transform' cut in this mode. Pad 8 allows you to extend the duration of the transform cut to your liking (press & hold to engage, and release to cease).

# DJ-FX

The DJ-FX in Serato DJ Lite are powered by iZotope™. Click the FX button  to open the FX panel.

Serato DJ Lite's Multi FX Mode allows you to select up to three effects per FX bank, and adjust one parameter, the FX Depth.

DDJ-SB3 Control	Multi FX mode	Shift function
FX Button 1	Slot 1 Effect On/Off	Slot 1 Select Effect
FX Button 2	Slot 2 Effect On/Off	Decrease Beat multiplier value
FX Button 3	Slot 3 Effect On/Off	Increase Beat multiplier value
FX Level parameter	Adjust FX Depth (all FX simultaneously)	

# Looping

You can control Auto and Manual Loops within Serato DJ Lite, using controls on the Pioneer DJ DDJ-SB3.

DDJ-SB3 Control	Function	Shift function
AUTO LOOP	Activate Autoloop	Reloop or Exit current loop
1/2X	Halve Loop Size	Edit Loop IN point
2X	Double Loop Size	Edit Loop OUT point

# Help

## Show Tooltips

Click on the **Help** button in the upper right-hand corner of Serato DJ Pro, then **Show tooltips** to enable tooltips. Tool tips provide a handy way to learn the various features of Serato DJ Pro.

Move the mouse over a section of the screen to bring up a context sensitive tool tip.

## Watch Tutorials

Click on the **Help** button in the upper right-hand corner of Serato DJ Pro, then **Watch tutorials** to launch your default internet browser and watch tutorials, to help you get familiar with Serato DJ Pro.

## Get Support

Click on the **Help** button in the upper right-hand corner of Serato DJ Pro, then **Get support** to launch your default internet browser and navigate to the Serato DJ Pro knowledge base, where you can find helpful articles and guides on Serato DJ Pro. Alternatively, type in the  **Go** box, with keywords, to search the Serato DJ Pro knowledge base for specific, related topics.