



Pioneer DJ DDJ-1000SRT Quick-Start Guide

Setup

Serato Software

The Pioneer DDJ-1000SRT is a “Serato DJ Pro hardware unlocked” device, meaning it works with Serato DJ Pro out of the box.

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

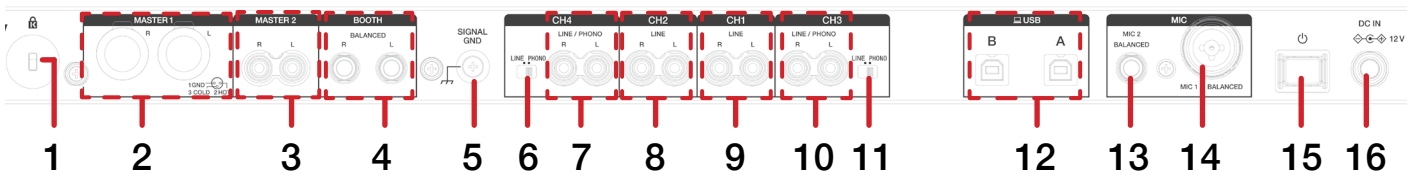
[Click here to download Serato DJ Pro](#)

Driver Software

The Pioneer DDJ-1000SRT requires manufacturer specific drivers on both Mac & Windows operating systems. Connect the device to your computer, open Serato DJ Pro - and when prompted, click “Install Driver”, or download and install the driver from Pioneer’s website.

NOTE: In some cases you may need to disconnect and reconnect the DDJ-1000SRT after installing the driver.

Overview



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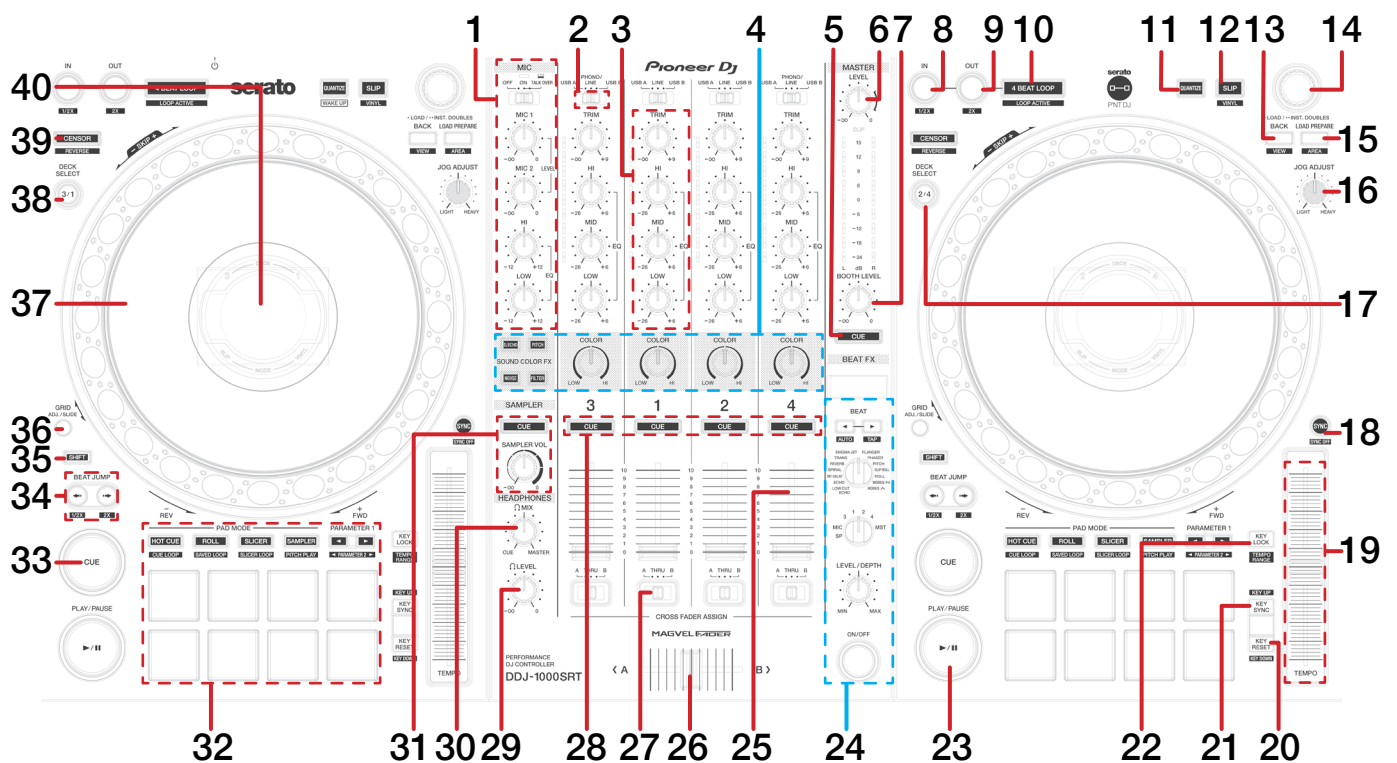


Pioneer Dj

#	DDJ-1000SRT CONTROL	FUNCTION
1	KENSINGTON LOCK	Secure device
2	MASTER 1	XLR Master output
3	MASTER 2	RCA Master output
4	BOOTH	Booth 1/4" output
5	SIGNAL GND	Connect grounding wire
6	LINE/PHONO	Toggle LINE/PHONO for CH4
7	CH4 LINE/PHONO	Channel 4 RCA input
8	CH2 LINE	Channel 2 RCA input
9	CH1 LINE	Channel 1 RCA input
10	CH4 LINE/PHONO	Channel 3 RCA input
11	LINE/PHONO	Toggle LINE/PHONO for CH3

#	DDJ-1000SRT CONTROL	FUNCTION
12	USB A / B	Connect USB cable from PC to USB A / USB B
13	MIC 2	1/4" microphone input
14	MIC1	XLR microphone input
15	POWER SWITCH	Turn device on
16	DC IN	DC power input
17	PHONES	1/8" & 1/4" headphone output

Overview



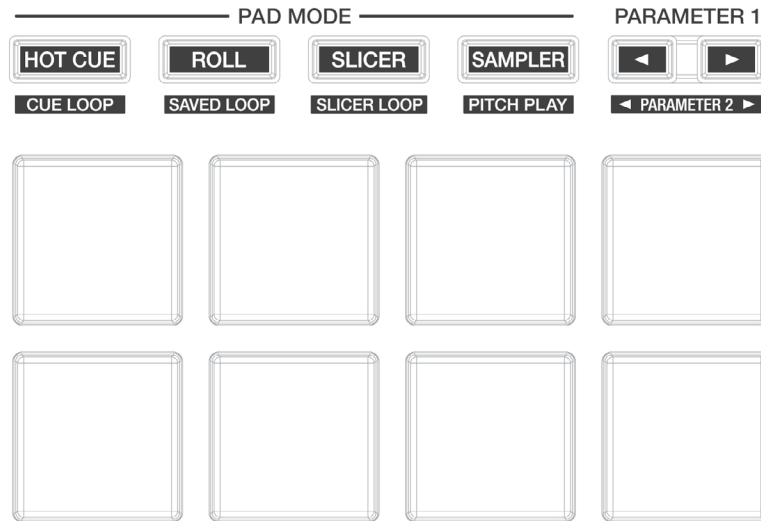
#	PIONEER DJ DDJ-1000SRT CONTROL	FUNCTION	SHIFT FUNCTION
1	MIC SECTION	MIC Toggle/MIC1 level/MIC2 level/MIC Hi & Low EQ	-
2	SOURCE/INPUT SELECT	Toggle between sources per deck	-
3	CHANNEL TRIM/EQ	Channel gain, Channel EQ (Hi, Mid, Low) controls	-
4	SOUND COLOR FX	Apply Sound Color FX per deck	-
5	MASTER CUE	Press to cue master channel for monitoring	-
6	MASTER LEVEL	Adjust Master 1 & 2 output level	-
7	BOOTH LEVEL	Adjust Booth output level	-
8	IN	Edit Loop In point	Halve Loop size
9	OUT	Edit Loop Out point	Double Loop size
10	4 BEAT LOOP	Activate 4 Beat Loop	Activate Autoloop
11	QUANTIZE	Toggle Quantize	-
12	SLIP	Toggle Slip mode per deck	Toggle Vinyl mode per deck
13	BACK	Toggle focus back between Library and Crate list	Toggle Serato DJ Pro view modes
14	BROWSE	Turn to scroll Library. Press in to load track per deck. Press in twice to Instant Double track per deck	Fast library scroll
15	LOAD PREPARE	Loads the highlighted track to Prepare Crate	Toggle through Serato DJ Pro areas
16	JOG ADJUST	Adjust jog wheel tension	-
17	DECK SELECT 2/4	Toggle between decks 2 & 4	-
18	SYNC	Turn SYNC on per deck	Turn SYNC off per deck
19	TEMPO SLIDER	Adjust tempo/pitch per deck	Ignore tempo/pitch adjustment
20	KEY RESET	Key reset	Key shift down

Overview

#	PIONEER DJ DDJ-1000SRT CONTROL	FUNCTION	SHIFT FUNCTION
21	KEY SYNC	Toggle Key Sync	Key shift up
22	KEY LOCK	Toggle Key lock	Toggle Tempo range
23	PLAY / PAUSE	Toggles Play/Pause on selected deck	Stutter play
24	BEAT FX	Apply Beat FX per channel	-
25	CHANNEL FADER	Adjust channel volume	Channel Fader start
26	CROSSFADER	Crossfade audio between channel A-B	-
27	CROSSFADER ASSIGN	Assign crossfader to channel A/THRU/B	-
28	CHANNEL CUE	Press to cue channel for monitoring in headphones	Tap tempo (per channel)
29	HEADPHONES LEVEL	Adjust headphone level	-
30	HEADPHONES MIX	Adjust CUE and MASTER headphone mix	-
31	SAMPLER SECTION	Toggle Sampler CUE / Adjust Sampler volume	-
32	PERFORMANCE PADS	SEE PERFORMANCE PADS SECTION FOR MORE INFORMATION	-
33	CUE	Cues from temp cue point/Set temp cue point	Load previous track
34	BEAT JUMP LEFT/RIGHT	Beat Jump Left/Right	Halve Beat Jump size/ Double Beat Jump size
35	SHIFT	Use in conjunction with other controls as modifier	-
36	GRID ADJ / SLIDE	Press and use top of platter for Beatgrid adjust, or side of platter for Beatgrid Slide	-
37	PLATTER / JOG WHEEL	Control waveform within Serato DJ Pro in vinyl mode, or pitch bend with vinyl mode off	Fast waveform scroll in vinyl mode / aggressive pitch bend in vinyl mode off
38	DECK SELECT 3 / 1	Swap deck between decks 1 & 3	-
39	CENSOR	Toggle censor per deck	Toggle reverse playback per deck
40	PLATTER DISPLAY	Shows playing deck information	-

Performance Pads

The Pioneer DJ DDJ-1000SRT comes with 8 RGB performance pads, that can be used across 8 different performance pad modes.



These consist of:

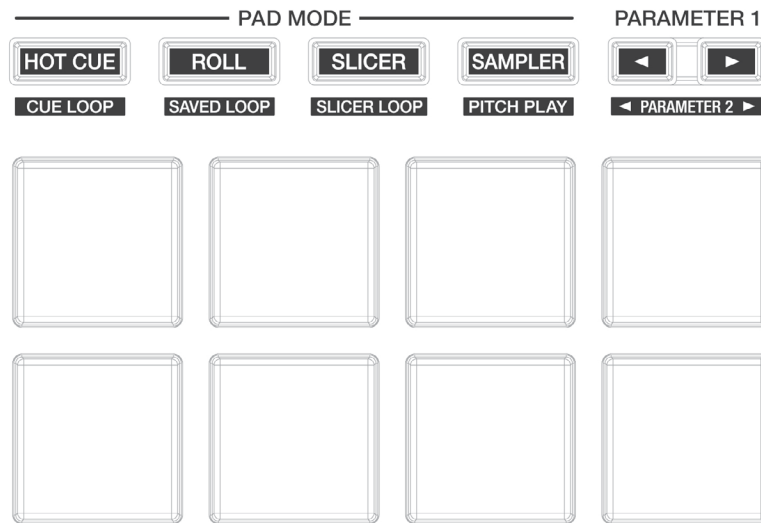
HOT CUE mode: Pads 1-8 trigger Serato DJ Pro Cue points, and if no Cue point is present on that slot/pad, pressing that pad will set a Cue point. Holding SHIFT while pressing a pad will clear the Cue point from that pad/slot. *If Serato Flip is enabled:* Press the PARAMETER left button to toggle Flip record, press the right button to toggle Flip Start. Holding SHIFT while pressing the left button will toggle Flip Loop, and holding SHIFT while pressing the right button will turn the Flip on/off.

ROLL mode: In this mode holding pads 1-8 activates a loop roll of varying sizes. Release the pad to exit the Loop Roll. Use the 'Shift Autoloop range' controls in Serato DJ Pro to change the 8 selected loop size options, or use PARAMETER left & right buttons to change the Loop size (halve & double respectively).

SLICER mode: In this mode a specified range (or domain) is divided into eight equal sections, and these eight sliced sections are assigned to the respective performance pads (1-8), and can be triggered by pressing them. The domain shifts as the track duration elapses. Use the Parameter left & right buttons to decrease or increase the quantize size, or hold SHIFT while pressing them to decrease or increase the domain size.

SAMPLER mode: Press pads 1-8 to trigger samples loaded into the Serato DJ Pro 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. Use the PARAMETER left & right buttons to cycle through the Sample Banks, and hold SHIFT while pressing them to cycle through the Sampler Output options.

Performance Pads



CUE LOOP mode: Hold SHIFT while pressing the HOT CUE mode button to enter CUE LOOP mode. Pads 1-8 trigger Serato DJ Pro Cue points but also triggers an autoloop of variable sizes. If the selected slot has no Cue point present, one will be set. Holding SHIFT while pressing a pad will retrigger that Cue Loop. Use the Parameter left & right buttons to increase or decrease the loop size.

SAVED LOOP mode: Hold SHIFT while pressing the ROLL mode button, to enter SAVED LOOP mode. In this mode pads 1-8 trigger Serato DJ Pro saved loops. If the selected slot has no saved loop present, the current loop will save. Holding SHIFT while pressing a pad will retrigger that saved loop. Use the Parameter left & right buttons to increase or decrease the loop size.

SLICER LOOP mode: Same as Slicer mode, but uses a fixed Slicer Domain or "loop". Use the Parameter left & right buttons to decrease or increase the quantize size, or hold SHIFT while pressing them to decrease or increase the domain size.

PITCH PLAY mode: Hold SHIFT while pressing the SAMPLER mode button to enter PITCH PLAY mode. PITCH PLAY mode requires the Serato Pitch 'n Time DJ expansion pack activated, see the PITCH PLAY section for more information.

Pitch Play

Holding SHIFT and pressing the SAMPLER performance pad mode button on the DDJ-1000SRT will enable Pitch Play mode. In this mode you can play Cue Points over variable pitch ranges.

There are 3 key ranges to choose from. The following tables show pitched key ranges (in Semitones) while using the 8 performance pads in Pitch Play mode. To toggle between key ranges press the Parameter left & right buttons.

The root key pad (0) is always lit white, which will play the cue point at its regular pitch.

Pressing Parameter left & right while holding SHIFT will shift up or down a single semitone. In Pitch Play mode, pressing a pad will pitch the currently selected cue point up or down the following ranges:

Up Range: (Up 7 Semitones)

+4	+5	+6	+7
0	+1	+2	+3

Middle Range: (Up 3/Down 4 Semitones)

0	+1	+2	+3
-4	-3	-2	-1

Down Range: (Down 7 Semitones)

-3	-2	-1	0
-7	-6	-5	-4

When Pitch Play mode is first enabled, the middle range is selected. If a new track is loaded, key mode will default to middle range.

PITCH PLAY can only pitch one Cue point at a time. To change the selected Cue, hold the SHIFT button and press a performance pad where the cue point you want to select would be (as shown in the CUES performance pad mode). While holding SHIFT, press the corresponding performance pad for:

Cue 1	Cue 2	Cue 3	Cue 4
Cue 5	Cue 6	Cue 7	Cue 8

The selected cue point defaults to Cue Point 1 on track load, even if instant doubled. If a pad with no cue point is selected, then a new cue point will be created. Deleting a cue point however, is not possible in PITCH PLAY mode. Range is remembered if you choose another pad mode, then go back. If a new track is loaded, the mode will default to middle range.

NOTE: Pitch Play mode is available once the Pitch 'n Time DJ Expansion Pack has been activated in the MY SERATO window. Make sure "Enable Pitch 'n Time DJ" is checked in the Expansion Pack tab of the SETUP screen.

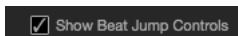
DVS

The Pioneer DDJ-1000SRT is 'paid upgrade to Serato DVS hardware', meaning it requires activation of a Serato DVS license to allow you to use turntables or CD players to control Serato DJ Pro using NoiseMap™ Control Tone records or CDs. Serato DVS can be activated using an included voucher, or by purchasing it directly from store.serato.com.

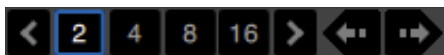
You can find out more and purchase DVS, by visiting our website [here](#).

Beat Jump

To activate Beat Jump, open the Setup screen and under the DJ preferences tab turn on "Show Beat Jump Controls".



When you close the Setup screen you will see Beat Jump controls underneath the existing Auto Loop values on each deck. Checking this box will turn on Beat Jump features in the deck area and let you control Beat Jump from on your supported Serato DJ Pro hardware.



When the Beat Jump option is enabled, the LOOP ROLL performance pad mode will use the bottom row of 4 pads (pads 5-8) as Beat Jump controls. This is designed to mirror the change in deck Auto Loop area (from 8 Auto Loop sizes to 4 Auto Loop sizes + Beat Jump controls).

MIDI

The MIDI feature in Serato DJ Pro provides the ability to remap Serato DJ Pro software functions to your primary Serato controller, interface or mixer. You can also assign controls to a secondary MIDI controller to further enhance your performance.

[For more information on MIDI mapping with Serato DJ Pro click here](#)

To remap your supported Serato device, open the SETUP screen and click the MIDI tab. If your Serato device supports hardware remapping, it will show up in the MIDI Devices list at the top.

Select your connected device from the MIDI Devices list and make sure the “Allow Serato Hardware Remapping” option is checked.

Allow Serato Hardware Remapping

Once checked, the MIDI assign button at the top of the screen will become available for you to start remapping.

You can save, edit or delete MIDI presets in the MIDI tab of the SETUP screen. Clicking ‘Restore Defaults’ will erase any custom mappings for all connected devices and revert their functions back to default.

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 **Search help** **Go** box, with keywords, to search the Serato DJ Pro knowledge base for specific, related topics.