

QUICK-START GUIDE ROLAND DJ-202

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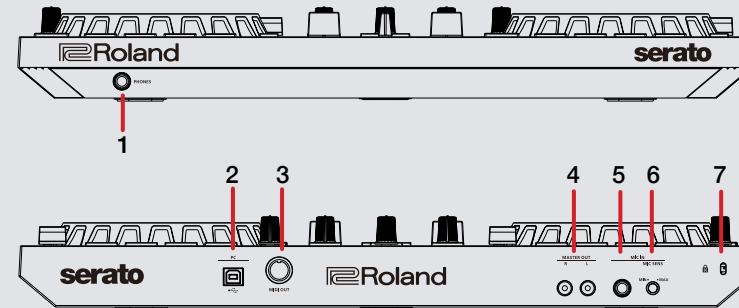
DJ INTRO

Installation and Setup

The Roland DJ-202 requires drivers for both Windows and MacOS operating systems.

IMPORTANT NOTE: Please ensure you have the latest available drivers AND firmware updates, which are vital for compatibility with Serato DJ Intro. These can be found on Roland's website on the DJ-202 hardware page.

1. Download and install the latest version of Serato DJ Intro from <http://serato.com/dj-intro/downloads>
2. Ensure all drivers and firmware updates for the Roland DJ-202 are installed.
3. Connect your Roland DJ-202 to an available USB Port.
4. Open Serato DJ Intro.



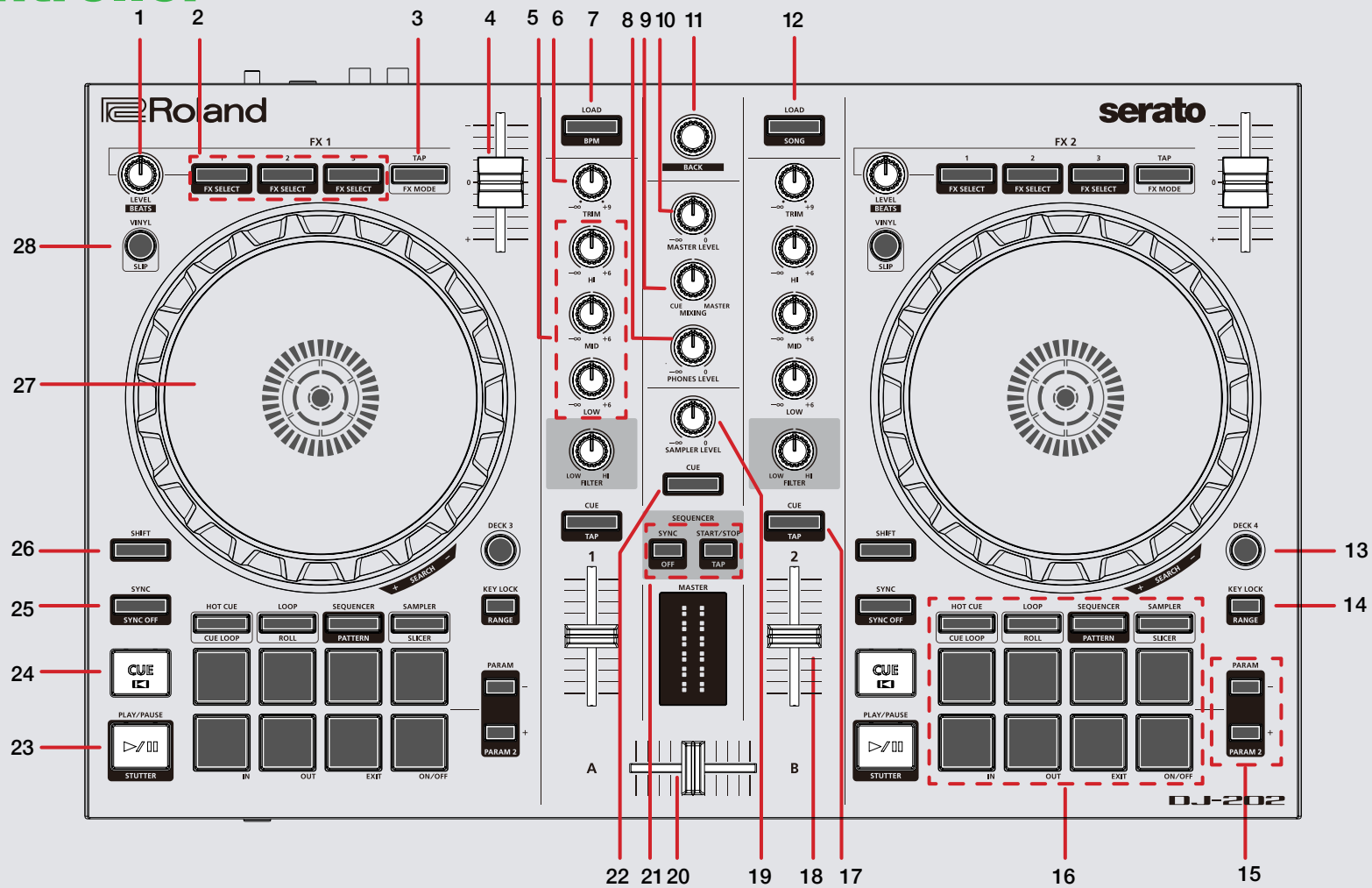
#	Roland DJ-202 control	Function
1	HEADPHONES	1/4" headphone output
2	USB	Connect USB to your computer
3	MIDI OUT	MIDI Output
4	MASTER OUT	RCA Master Output
5	MIC IN	1/4" Microphone input
6	MIC SENSITIVITY	Adjust Microphone input sensitivity
7	KENSINGTON LOCK	Connect Kensington Lock

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DJ INTRO

Controller



NOTE: The SHIFT button is used with other buttons that have shift modifier functions.

#	Roland DJ-202 Control	Function	Shift Function
1	BEATS	Adjust Beats Multiplier/Reset Beat Multiplier	
2	FX 1-3	DJ-FX slot 1-3 Effect On/Off/Adjust Slot 1-3 FX Parameter	Slot 1-3 Select Effect
3	TAP TEMPO	Tap to the desired FX tempo. To return to AUTO mode, press and hold.	Cycle FX mode (single/multi)
4	TEMPO SLIDER	Adjusts tempo/pitch	Ignore tempo/pitch adjustment
5	CHANNEL EQ	Channel EQ controls	
6	CHANNEL TRIM	Channel gain	
7	LOAD	Load highlighted track to deck	Sort library by BPM
8	HEADPHONE LEVEL	Adjusts the headphone output level	
9	HEADPHONE MIX	Library scroll	Fast Library scroll
10	MASTER OUTPUT	Adjusts Master volume for controller	Toggle through Serato DJ areas
11	BROWSER KNOB	Library scroll / Library Forward [Press]	Library back [Shift + Press]
12	LOAD	Load highlighted track to deck	Sort library by Song
13	DECK	Toggle between decks 1/2 and 3/4	
14	KEYLOCK	Enable Keylock	Cycle through Tempo Range
15	PARAMETER 1/2	Adjusts Parameter 1 in Performance Pad Modes	Adjusts Parameter 2 in Performance Pad Modes
16	PERFORMANCE PADS	SEE PERFORMANCE PADS FOR MORE INFORMATION	
17	CUE	Cues from temp cue point/Set Temp Cue point	Load previous track to deck
18	CHANNEL FADER	Channel Volume	

#	Roland DJ-202 Control	Function	Shift Function
19	SAMPLER LEVEL	Adjusts the Sampler output level	
20	CROSSFADER	Crossfade audio between channel A-B	
21	SEQUENCER CONTROLS	Sync , Start/Stop	Sync off, tempo tap
22	CUE	Cues Sampler for headphone monitoring	
23	PLAY/PAUSE	Toggles Play/Pause on selected deck	Stutter Play
24	CUE	Cues from temp cue point / Set Temp Cue point	Loads previous track
25	SYNC	Turns SYNC on	Turns SYNC off
26	SHIFT	Used with other controls that have SHIFT modifier functions	
27	PLATTER/JOG WHEEL	Control waveform within Serato DJ	
28	JOG MODE	Set Platter Jog Mode	



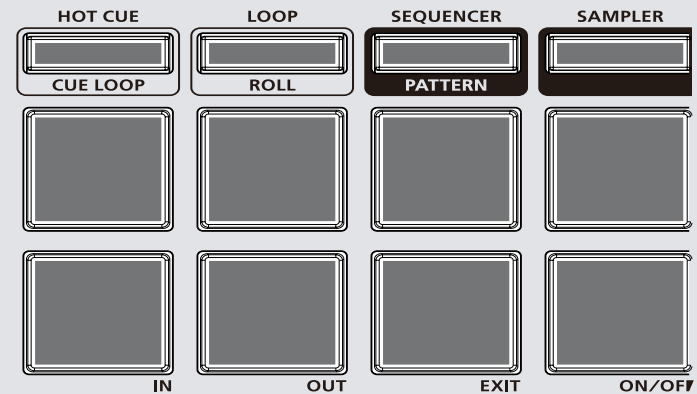
Performance Pads

The Roland DJ-202 RGB performance pads have 4 different modes you can select.

These are (from left-to-right); **Hot Cue, Auto Loop, Sampler and Sequencer.**

In each of these modes pads 1-4 control each mode's functions, while pads 5-8 control loop functions.

- **Hot Cue** mode: Pads 1-4 will trigger 4 Cue Points. Holding SHIFT and pressing buttons 1-4 will delete the Cue Points. Pads 5-8 will control (from left-to-right) Loop In, Loop Out, Exit and On/Off.
- **Auto Loop** mode: Pads 1-4 will trigger 4 Auto Loops. Pads 5-8 will control (from left-to-right) Loop In, Loop Out, Exit and On/Off.
- **Sampler** mode: Pads 1-4 will trigger 4 Samples. Pads 5-8 will control (from left-to-right) Loop In, Loop Out, Exit and On/Off.
- **Sequencer** mode: Please see **TR-S SEQUENCER** section for more information.



Looping

You have up to 8 loops per track in Serato DJ, and the choice between either manual or auto loops. To store the currently active or most recently created loop, click **+** in the loop tab in the software.

DJ-202 Control	Serato DJ Function	Shift
AUTO LOOP	Autoloop On/Off	Activate selected loop
1/2X	Halve Loop Length	Loop Shift Left
2X	Double Loop Length	Loop Shift Right
IN	Set loop in point (Loop not active)/Adjust loop in point (Loop active)	Saved Loop slot select
OUT	Set loop out point (Loop in point set)/Adjust loop out point (Loop active)	Loop Exit (Loop active)/ Reloop (Loop not active)

TR-S Sequencer

The TR-S built-into the DJ-202 is designed to be used with Serato DJ Intro and can be synchronised with the virtual decks in Serato DJ Intro.

It can also be used to sequence samples from Serato DJ Intro's built-in Sampler.

There are two TR modes available on the DJ-202:

- TR Record (TR-REC) / Sequence mode
- Instrument Record (INST-REC) mode

For more information about these modes please see the following article on our knowledge base:


[Using the Roland DJ-202 TR-S Sequencer](#)


DJ-FX

You can have up to three different effects active per Virtual deck within Serato DJ Intro with the Roland DJ-202.

Roland DJ-202 Control	Multi FX Mode	Shift
FX LEVEL	Adjust FX depth	Beats multiplier
FX 1	Slot 1 Effect On/Off	Slot 1 Select Effect
FX 2	Slot 2 Effect On/Off	Slot 2 Select Effect
FX 3	Slot 3 Effect On/Off	Slot 3 Select Effect
TAP	Tap to the desired FX tempo. To return to AUTO mode, press and hold	

Using the Tool Tips

Click on the  icon to enable Tool Tips. This is located in between the MIDI and setup button in the top right hand corner of the screen. Tool Tips provide a handy way to learn the various features of Serato DJ.

Move the mouse over a section of the screen to bring up a context sensitive tool tip. Holding the mouse over the  button with Tool Tips turned on will show you a list of all keyboard shortcuts.

For more information about how to use Serato DJ, please go to our website www.serato.com or refer to the Serato DJ Software Manual. For more information on your controller, please refer to the hardware manual.

For further help please contact support@serato.com or go to www.serato.com/dj/support