



# Numark DJ2GO2 Touch Quick-Start Guide

# Setup

## Serato Software

The Numark DJ2GO2 Touch 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 & activation 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 Pro installed:**

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

## Driver Software

The Numark DJ2GO2 Touch does not require manufacturer specific drivers on either Mac & Windows operating systems. Simply connect the device to your PC, and launch the latest version of Serato DJ Pro.

# 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.

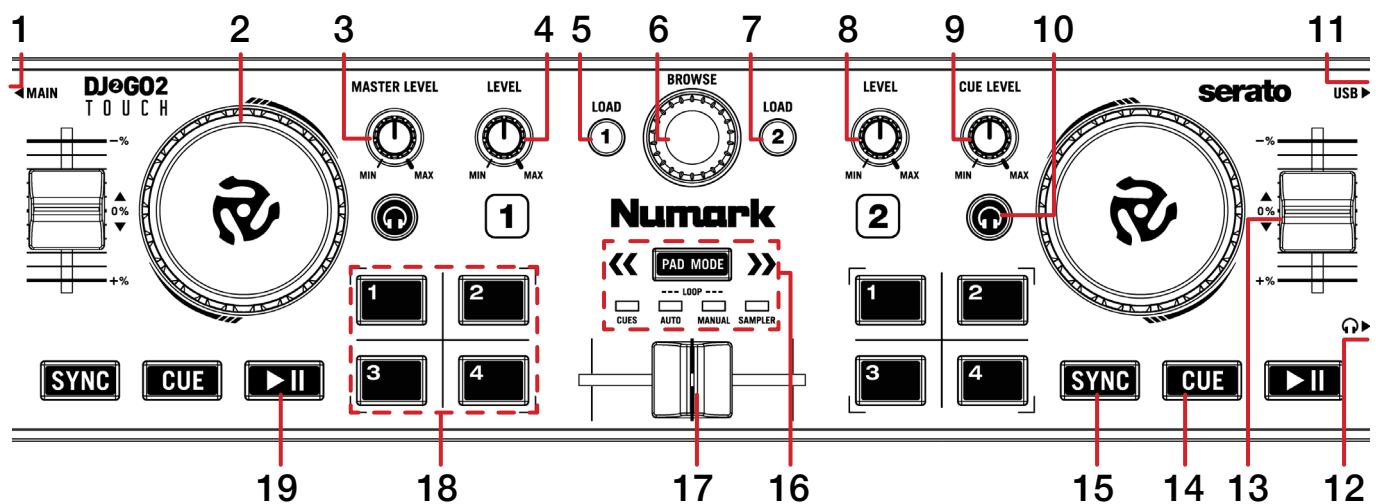
## Watch Tutorials

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.

# Overview

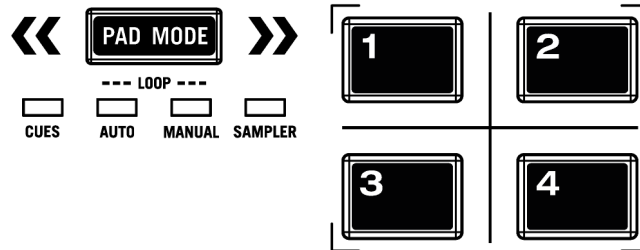


#	DJ2GO2 TOUCH CONTROL	FUNCTION
1	MASTER	Connect master output via 3.5mm audio output
2	JOG WHEEL	Control waveform within Serato DJ Pro
3	MASTER LEVEL	Adjust Master output level
4	LEVEL	Adjust channel volume for channel 1
5	LOAD 1	Load selected track to deck 1
6	BROWSE	Library scroll. Press in to cycle between Crates & Library area. Double-press to Instant Double selected track
7	LOAD 2	Load selected track to deck 2
8	LEVEL	Adjust channel volume for channel 2
9	CUE LEVEL	Adjust headphone cue volume
10	CHANNEL CUE	Press to monitor channel via headphones (per deck)
11	USB	Connect USB to PC
12	HEADPHONE OUTPUT	Connect headphones via 3.5mm audio output
13	TEMPO SLIDER	Adjust tempo/pitch
14	CUE	Cues from temp cue point/Set temp cue point
15	SYNC	Toggle Sync on/off
16	PERFORMANCE MODE	Press to toggle between Performance Pad modes
17	CROSSFADER	Crossfade audio between channel 1-2
18	PERFORMANCE PADS	SEE PERFORMANCE PADS FOR MORE INFORMATION
19	PLAY/PAUSE	Toggle Play/Pause on selected channels



# Performance Pads

The Numark DJGo2Touch comes with 4 performance pads, that can be used across 4 different performance pad modes. These consist of:



**HOT CUE mode:** Pads 1-4 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 down the **PAD MODE** button while pressing a pad will delete the Cue point from the respective pad/slot.

**LOOP mode:** Pads 1-4 trigger triggers an autoloop of variable sizes. Use the loop selection area in the Serato DJ Pro user interface, to influence the 4 available autoloop sizes.

**MANUAL LOOP mode:** Pressing pad 1 will start and set a Loop In point, while pressing pad 2 will set the Loop Out point, and pads 3 & 4 will turn the Loop On/Off, or retrigger the Loop.

**SAMPLER mode:** Press pads 1-4 in this mode to trigger samples loaded into the Serato DJ Pro Sampler.

## 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.