

VERSION 1.1.2

QUICK-START GUIDE

NUMARK MIXTRACK PRO MKII

serato

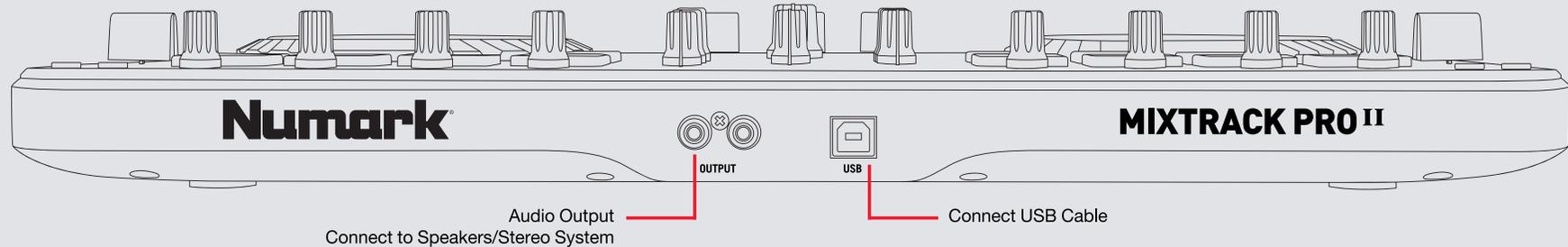


Installation and Setup

The Numark Mixtrack Pro MKII is a class compliant USB plug and play device and requires no further driver installation.

- 1 Connect your Numark Mixtrack Pro MKII to an available USB Port.
- 2 Open Serato DJ.
- 3 The Mixtrack Pro MKII platters require a few touches by the user in order to calibrate to their environment. After power up and start of Serato DJ, tap the platters a few times to set their sensitivity.

NOTE Always make sure your controllers firmware is the latest available. Go to the controller manufacturers website for the latest firmware update.



Activate Serato DJ

To activate Serato DJ, click on  in the bottom right corner of the screen.

Secondly, click 

In the forthcoming online window click Activate Serato DJ.
If you have not yet purchased Serato DJ, clicking on this button will take you through an online process to purchase the software.

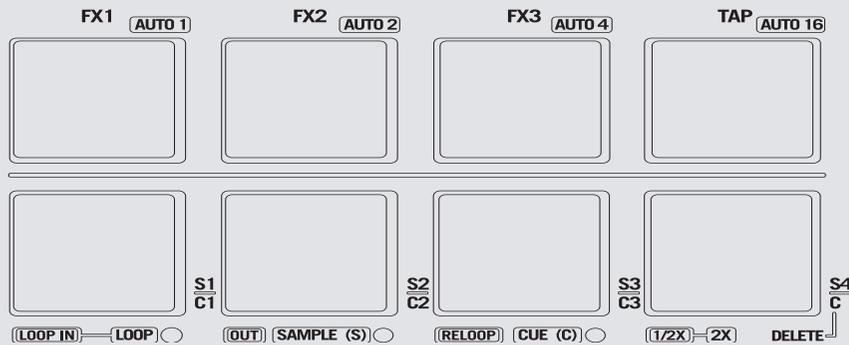
NOTE If you receive an error code when activating, please contact support@serato.com

Manage Serato DJ Authorizations

To make changes to your activation, click  in the License panel.

You can deactivate and activate your licenses here.

Performance Pads



The performance pads have three different modes you can select. The three modes are; LOOP, SAMPLE (S), CUE (C).

NOTE To enter a performance mode, press SHIFT + LOOP, SAMPLE or CUE pads. The LED will light up below the pad to indicate this mode is active.

- **Loop mode:** The LOOP IN and OUT pads place the IN and OUT points of a manual loop. RELOOP will turn loop ON/OFF. You can set Auto Loops by Holding SHIFT + AUTO1, AUTO2, AUTO4, AUTO16.
- **Sampler Mode:** S1, S2, S3 and S4 trigger samples loaded in your Sample Player.
- **Hot Cue Mode:** C1, C2, C3 and C4 will add or trigger Cue Points. To remove Cue Points, hold SHIFT and press C1, C2, C3 and C4.

Looping

You have up to 8 loops per track in Serato DJ, and the choice between either manual or auto loops. You can choose whether you have 4 loops (and 4 cuepoints) showing on screen, or 8 loops. To switch between Manual and Auto looping, click (Manual) or (Auto) onscreen. You can also half or double the loop length in either manual or auto modes. Press the 1/2X button to half the loop length, hold SHIFT + 1/2X button to double the loop length.

Manual Mode

Mixtrack Pro MKII Control	Serato DJ Function
Loop IN	Set loop in point (Loop not active)
Loop IN	Adjust loop in point (Loop active)
Loop OUT	Set loop out point (If loop in point is set)
Loop OUT	Adjust loop out point (Loop active)
Reloop	Exit Loop (Loop Active)
Reloop	Reloop (Loop not active)

NOTE The best way to edit the in and out points of a loop is with the jog wheel/platter on your Mixtrack Pro MKII.

Auto Mode

Mixtrack Pro MKII Control	Serato DJ Function
SHIFT + AUTO 1	Auto Loop 1 Bar ON/OFF
SHIFT + AUTO 2	Auto Loop 2 Bar ON/OFF
SHIFT + AUTO 3	Auto Loop 3 Bar ON/OFF
SHIFT + AUTO 4	Auto Loop 4 Bar ON/OFF

NOTE You can also save a loop to the next available free loop slot in the software. To do this, either click the button in the manual/auto loop tab or click on an available loop slot. Your loops are saved to the file and recalled the next time it is loaded. They are not lost if the file is moved or renamed.

DJ-FX

The DJ-FX in Serato DJ are powered by iZotope™. Click the FX tab  to open the FX panel. Select either 1, 2 or M in the Deck Assign area  to assign the selected effect bank to a deck or Master Output. To activate an effect, click the ON button on your FX UNIT in the software, or the FX1 button on your controller. You can adjust effect parameters by using either software controls, or the SELECT/BEATS on the controller.

Mixtrack Pro MKII Control	Serato DJ Function
AUTO 1 (Button)	Effect On/Off
SHIFT + SELECT (Knob Twist)	Choose Effect
SELECT 1 (Knob)	FX Dial 1
SELECT 2 (Knob)	FX Dial 2
SELECT 3 (Knob)	FX Dial 3
AUTO 2 (Button)	FX Button 1
AUTO 3 (Button)	FX Button 2

The effect time is set using the tracks BPM value, but by applying the Beats Multiplier you can increase or decrease the effect timing. Modify this by using the SELECT knob on the controller. Automatic tempo requires that the track on the deck assigned to the FX Unit has BPM information. Manual tempo mode allows you to tap in the tempo yourself.

NOTE To change to MANUAL mode, simply tap the SELECT knob until a desired rate is established. To return to AUTO mode, click and hold SELECT for 1 second.

Mixtrack Pro MKII Control	Serato DJ Function
TAP (Button) hold for 1 second	Auto
Tap the TAP (Button) to the desired rate	Tap
BEATS	Beats Multiplier Dial

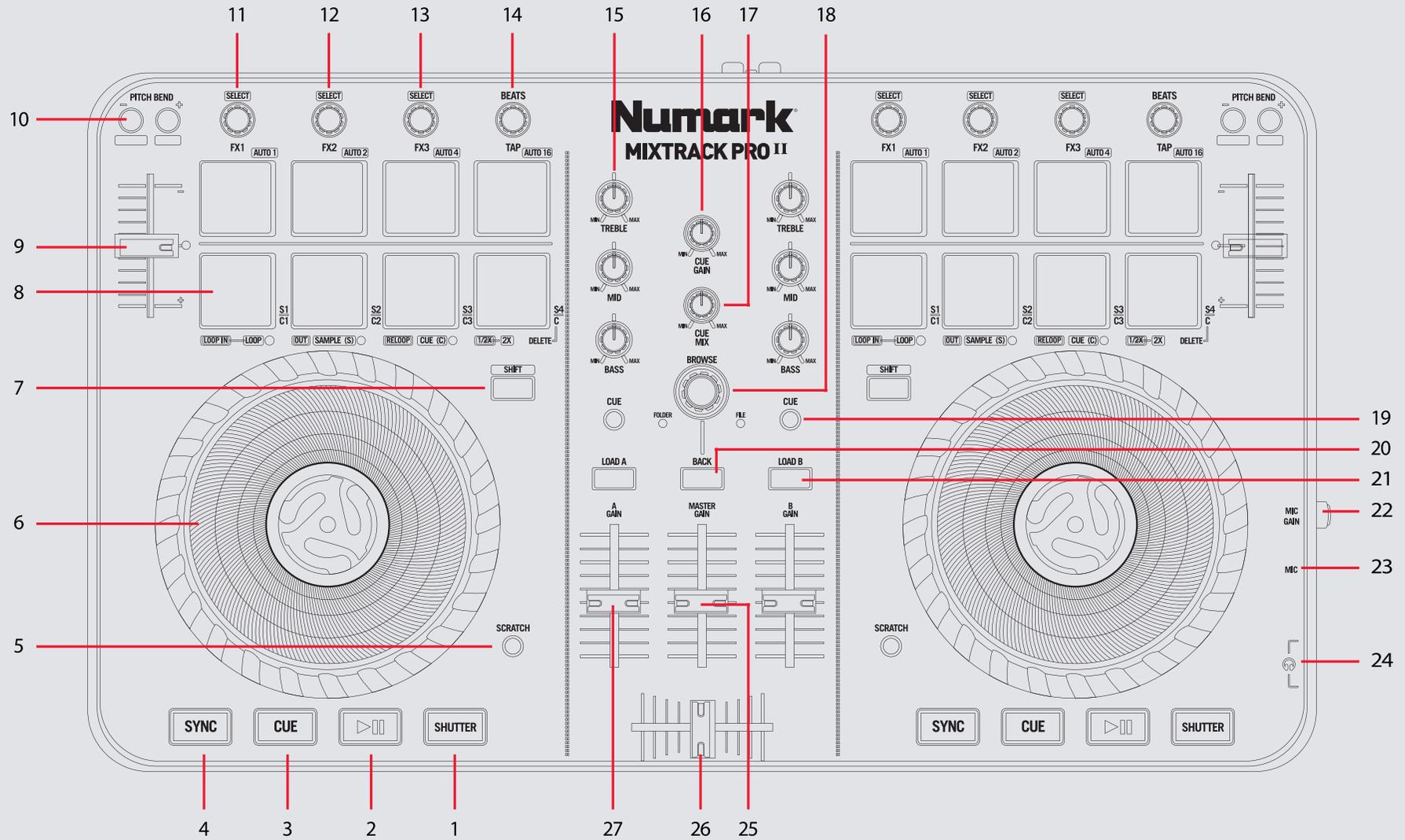
Serato Video

Serato Video is a software plugin for Serato Software which adds the ability to playback and mix video files, use effects and fader transitions with your Serato DJ Controller, an additional MIDI controller or your mouse/keyboard. [For more information on Serato Video click here.](#)

MIDI

The MIDI control feature in Serato DJ provides the ability to map Serato DJ software functions to MIDI controller functions such as keyboards, triggers, sliders, and knobs. Integrating MIDI controllers into your Serato DJ setup can improve live performance usability, such as hitting pads on a MIDI controller to trigger Loops and Cue Points. [For more information download the Serato DJ manual here.](#)

NOTE You can not MIDI Map your Mixtrack Pro, you will need to connect an additional MIDI controller to use these MIDI functions.



Controller

#	Mixtrack Pro MK II Control	Serato DJ Function	Shift Function
1	STUTTER	Temp Cue Play	
2	PLAY/PAUSE	Play/Pause Virtual Deck.	
3	CUE	Set a temporary Cue for the loaded deck	
4	SYNC	Click Sync to match this deck's BPM value to the opposite deck.	Sync Off
5	SCRATCH	Enables Scratch mode or pitch bend modes on platter.	
6	PLATTER	Touch the top to scratch or pitch bend. Moving the outside of the wheel will bend pitch of your track.	
7	SHIFT	Added Shift functionality is applied when used in conjunction with other controls.	
8	PERFORMANCE PADS	Pads active loop, cue and sample functions	See Performance pads for more information
9	PITCH FADER	Controls the pitch of the playing deck	
10	PITCH BEND +/-	Use to nudge the pitch up or down. This will slightly speed or slow down your track temporarily.	SHIFT + KEYLOCK (PITCH BEND -), SHIFT + (PITCH RANGE +)
11	SELECT 1	FX Dial 1	Select Effect
12	SELECT 2	FX Dial 2	Select Effect
13	SELECT 3	FX Dial 3	Select Effect
14	BEATS	Beat Multiplier Dial	FX Select
15	CHANNEL EQ'S	Bass, Mid, Treble channel equalizers	
16	CUE GAIN	Headphones output level	
17	CUE MIX	Mixes between the headphone cue and master output	

#	Mixtrack Pro MKII Control	Serato DJ Function	Shift Function
18	BROWSE	Scroll through library/crates. When a crate is selected, click knob to enter it.	
19	CUE	Assigns cue output to headphones	
20	BACK	Go back from library to crates	
21	LOAD A/B	Load selected track to deck A/B	
22	MIC GAIN	Mic volume level	
23	MIC INPUT	Mic input	
24	HEADPHONE INPUT	Headphones input	
25	MASTER GAIN	Master output level	
26	CROSS FADER	Faders between Channel A/B	
27	CHANNEL GAIN A/B	Channel faders between A/B	

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

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.