

# QUICK-START GUIDE RANE MP2015

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# Installation and Setup

To activate Serato DJ with the Rane MP2015 it requires a Serato DJ license to be purchased and activated on your user account. The MP2015 also requires the DVS Expansion Pack to be purchased and activated before unit can be used with NoiseMap™ control tone to control DVS playback. [You can purchase both products separately, or together as the Club Kit here.](#) To use the Serato DJ with the MP2015 you will need to follow the steps in the [DVS Control section on page 5.](#)

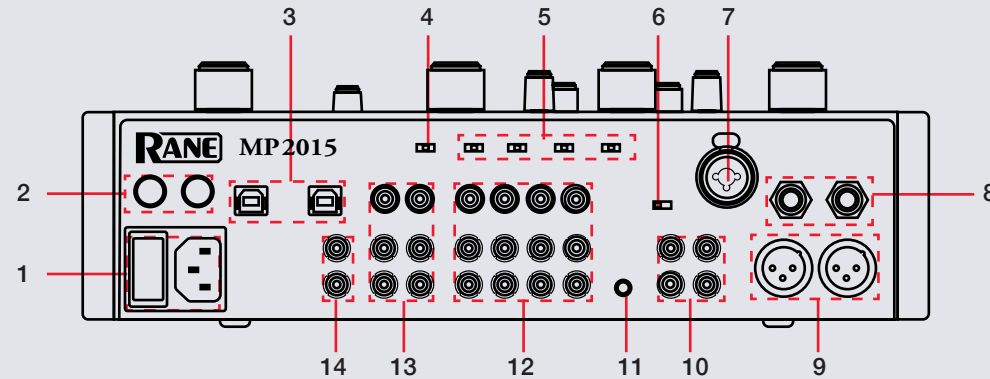
The Rane MP2015 requires drivers on both Mac OS X and Windows. Please make sure you have the latest drivers installed before using Serato DJ. It is always important to connect your mixer directly to your computer, rather than a USB hub. Please ensure you have installed the [latest available version of Serato DJ.](#)

Please also ensure you have the latest firmware version installed on your MP2015. The firmware can be updated using the Rane Control Panel. The Rane Control Panel is bundled with the Windows (PC) driver however Mac (OS X) users will need to [download it from the Rane website here.](#)

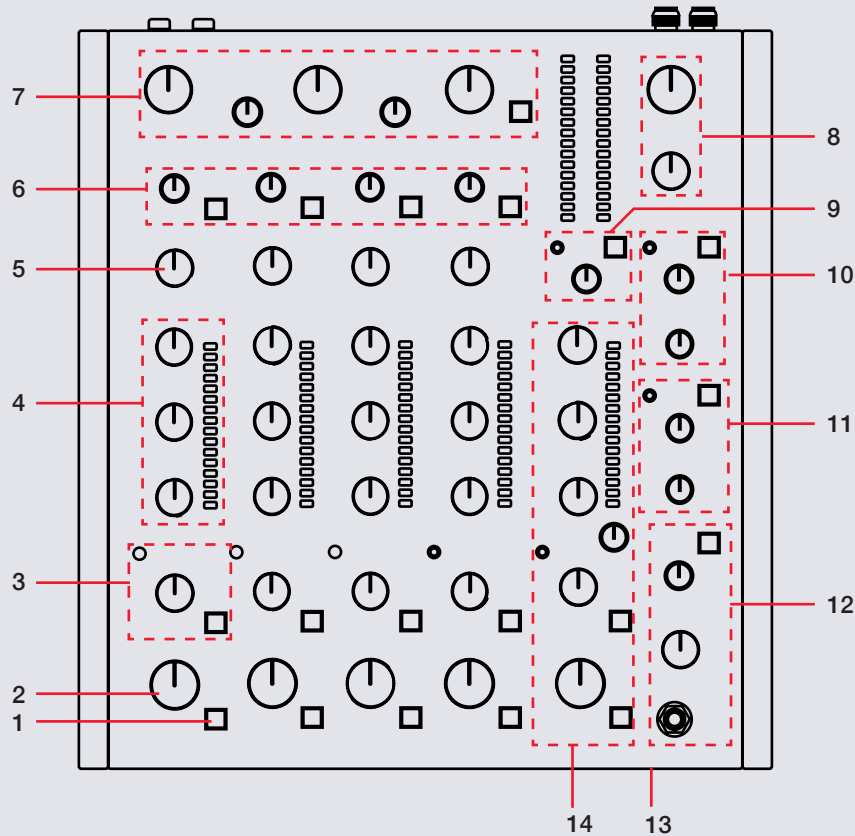
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# MIXER



#	MP2015	Function
1	POWER	DC Power In
2	GROUNDING POSTS	Turntable grounding posts
3	USB A/B	Connect USB to your computer
4	LINE-S/PDIF	Select Session input source (Line-S/PDIF)
5	PH-CD-SP	Select Channel input source (Phono-Line-S/PDIF)
6	MIC/LINE	Toggle Mic/Line input
7	MIC	TRS/XLR microphone input
8	BOOTH	TRS Booth output
9	MAIN	XLR master output
10	EXTERNAL FX LOOP	RCA FX loop inputs/outputs
11	FX LOOP LEVEL ADJUST	FX Loop level volume boost (-10db/+4db)
12	PHONO/CD INPUTS	RCA-S/PDIF channel inputs
13	SESSION IN/OUT	RCA-S/PDIF session input/output
14	AUX IN	RCA Aux Input



#	MP2015	Function
1	CUE	Monitor channel in headphones
2	CHANNEL MIX	Adjust channel volume level
3	FILTER	Channel Filter section
4	HIGH/MID/LOW	Channel EQ
5	CHANNEL GAIN	Adjust channel gain
6	INPUT SOURCE	Phono/Line Input source controls
7	HIGH/MID/LOW ISO	MP2015 ISO EQ
8	MASTER OUTPUT	Master output controls
9	FX LOOP	MP2015 FX Loop controls
10	AUX/SESSION	MP2015 Aux/Session controls
11	MIC	Microphone output control section
12	PHONES	Headphone output control section
13	PHONES	1/4"/1/8" headphone outputs
14	SUB MIX	MP2015 Sub Mix section

## MP2015 User Guide

For further information on MP2015 controls and details on individual hardware features please refer to the Rane MP2015 User Guide. [Download the MP2015 User Guide from the Rane website here.](#)

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# DVS Control

To use the Rane MP2015 mixer with DVS control and Serato DJ, you will need to own a Serato DJ license and a DVS Expansion Pack license (these two products have been bundled together as the **Club Kit**). [Click here to purchase the Club Kit](#). Once you have purchased and activated the Club Kit (or individual licenses separately) follow the steps below to get DVS control working with your Rane MP2015 mixer.

## 1. Install Drivers and Firmware

Connect your mixer and open the latest version of Serato DJ. You should see an **'INSTALL DRIVER'** dialogue box appear in the right hand side-panel. Click **'INSTALL DRIVER'** and follow the installer prompts. If you don't have the supported hardware with you right now you can still download the driver from the hardware manufacturers website.

You will also need to make sure you have updated to the latest firmware version using the Rane Control Panel. The Rane Control Panel is included with the MP2015 driver for Windows (PC). If you are using a Mac (OS X) you can [download the Rane Control Panel from the Rane website here](#).

## 2. Select Input source

Once turntables or CDJs are connected to the mixer, check that you are using the correct input setting on the back of the mixer. If you have connected a phono source (turntables), set the mode switch to PH, for a line-level input (CDJ analog out) set the mode to CD, and for a S/PDIF digital source (CDJ digital out) set the mode to SP accordingly. [See the MP2015 User Guide for more information](#).

## 3. Select Primary Decks

Open the **SETUP** screen and click the **AUDIO** tab, here you will need to select your Primary Decks.

Choosing Channel 1 and 2, will allow you to have a traditional 1-2-3-4 channel configuration. Choosing Channel 2 and 3 will allow you to have A 3-1-2-4 configuration (from left to right across the mixer). Select which deck configuration you are using with the mixer and change if necessary. If you notice you are getting signal from your control tone but on the wrong deck, you might need to double-check your Primary Decks in the **SETUP** screen or the physical inputs on the back of the mixer.

You are now set up to use your mixer with Serato DJ and DVS control using the REL or ABS control modes. Refer to the Serato DJ manual for more information on Control Modes.

## Enable MIDI

When using the MP2015 with Serato DJ, we recommend you enable MIDI for both USB ports and set the Port MIDI channel using the Rane Control Panel;

1. Open the Rane Control Panel ([available here](#))
2. Enable MIDI for both USB ports (you will need to connect a USB to both ports to change them individually)
3. Make sure that the Port MIDI Channel is set to 1. This will allow the mixer to connect to Serato DJ correctly.

NOTE: Once MIDI is enabled for both USB ports and Port MIDI Channel is set to 1, Serato DJ will be able to read the THRU state of the mixer and will reflect inside the software.

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## MIDI

The MIDI feature in Serato DJ provides the ability to remap Serato DJ software functions to your primary Serato DJ 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 click here.](#)

To remap your supported Serato DJ device, open the **SETUP** screen and click the **MIDI** tab. If your Serato DJ 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 "Enable MIDI device" option is checked.



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.

[Download the Serato DJ software manual for further information.](#)

**NOTE:** Official Serato Accessories do not currently support user remapping. Hardware features that cannot be remapped at this stage are Jogwheels/Platters, Input Switches, Shift buttons and Performance Pad Mode buttons. Re-mapping any pad(s) in Hot Cue mode will also re-map the same pad in Saved Flip mode and vice versa.

## 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 \[www.serato.com\]\(http://www.serato.com\) or download the Serato DJ Manual.](#)

[For more information on your MP2015, please refer to the Rane MP2015 manual.](#)

For further help, please contact [support@serato.com](mailto:support@serato.com) or go to <http://serato.com/dj/support>