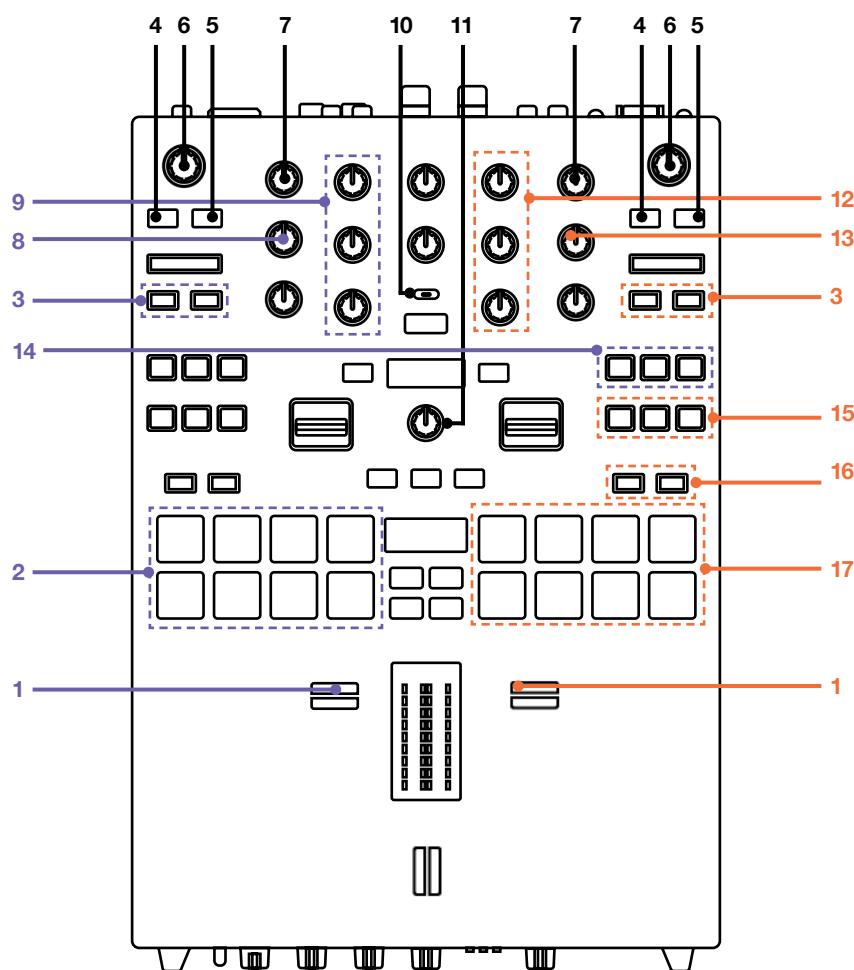




Hardware Guide - Mixers

Serato Studio Drum deck mapping



#	Control	Drum Deck Primary function	Drum Deck Shift function
1	Channel fader	(left fader) Adjust selected deck pad volume, (right fader) Adjust deck volume	-
2	(left) Performance Pads	Trigger deck pads 1-8, or add selected sound in Files panel to deck pad if slot is empty	Delete Cue from selected deck pad
3	Beats 1/2x Beats 2x	(left) Cycle 'Make Beats' genre options back Cycle 'Make Beats' genre options forward (right) Decrease scene length Increase scene length	-
4	Back	Cycle in reverse through Library tabs panel / Crates panel / Files panel	-
5	Load	Loads the selected sound in the Files panel to a new deck	-
6	Channel fader	(left fader) Adjust selected deck pad volume, (right fader) Adjust deck volume	-
7	Library scroll knob	Select USB A or B depending on which USB connection is connected to PC	-

Serato Studio Drum deck mapping

#	Control	Drum Deck Primary function	Drum Deck Shift function
8	(left) Channel gain	Adjust selected deck Pad volume	-
9	(left) Channel EQ	Adjust selected deck Pad High/Mid/Low frequency	-
10	Panel	Show/Hide FX panel	-
11	FX Depth	Increase level or amount of FX (applies to all FX slots with FX loaded)	-
12	(right) Channel EQ	Adjust selected Drum deck High/Mid/Low frequency	-
13	(right) Channel gain	Adjust selected Drum deck volume	-
14	(left) FX1/2/3 on	Turn on and select FX unit on (per selected Drum deck pad FX slot)	-
15	(right) FX1/2/3 on	Turn on and select Drum deck FX unit	-
16	(right) Parameter left / right	Cycle through available decks from Scene player	Cycle through Scene banks
17	(right) Performance Pads	Trigger Scene or Add new Scene to slot if slot is empty	Delete existing Scene from slot

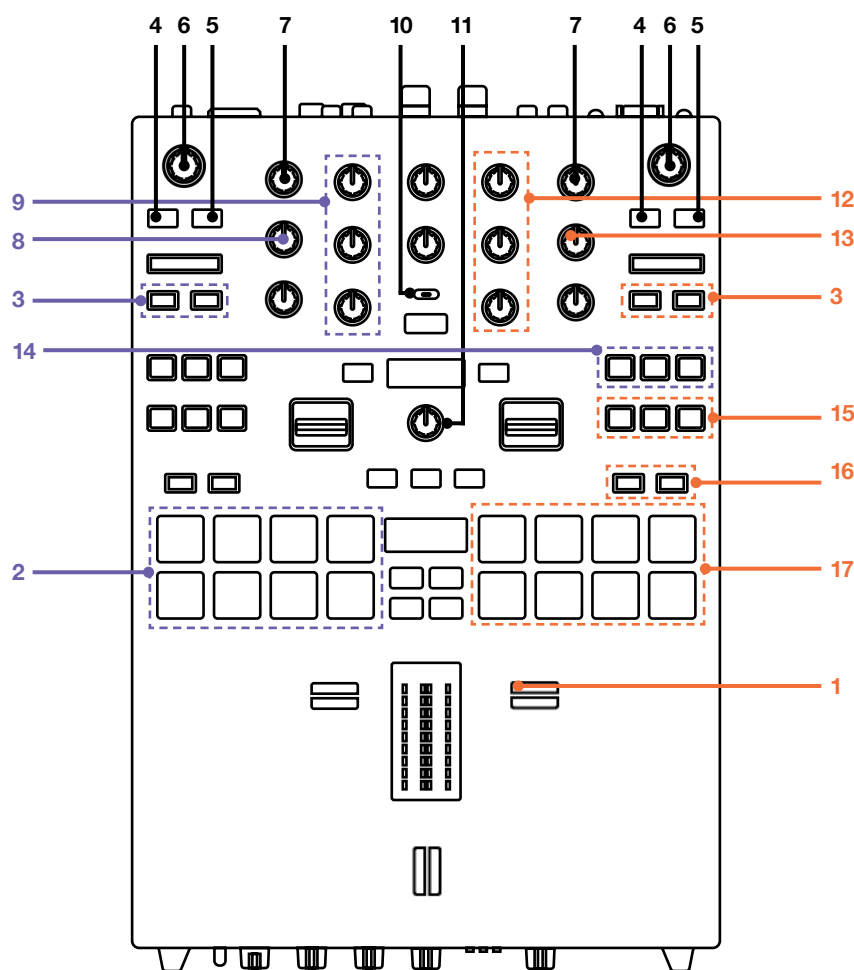
NOTE: Not all controls will apply to all hardware, and not all hardware contains all of the aforementioned controls. In addition, some controls may not be listed, or may function differently than described above.

If your compatible Serato Studio hardware has dual USB ports, ensure your USB input selector has the corresponding USB input selected for each channel, that your computer is connected to.

Some hardware may allow for audio from Serato Studio to be output via the Master output and/or Headphone output of the hardware. In either case you may control audio output volume on the hardware itself, via it's respective Master level or Headphone level controls.

You can change Serato Studio audio output via SETUP --> AUDIO --> AUDIO OUTPUT.

Serato Studio Sample deck mapping



#	Control	Drum Deck Primary function	Drum Deck Shift function
1	Channel fader	(right fader) Adjust deck volume	-
2	(left) Performance Pads	Trigger deck pads 1-8, or add selected sound in Files panel to deck pad if slot is empty	Delete Cue from selected deck pad
3	Beats 1/2x Beats 2x	(left) Cycle 'Autoset' options back Cycle 'Autoset' options forward (right) Decrease scene length Increase scene length	-
4	Back	Cycle in reverse through Library tabs panel / Crates panel / Files panel	-
5	Load	Loads the selected sound in the Files panel to the selected Sample deck	-
6	Library scroll knob	Turn to scroll through items in selected panel, press in to cycle through Library tabs panel / Crates panel / Files panel	-
7	USB / Input selector	Select USB A or B depending on which USB connection is connected to PC	-

Serato Studio Sample deck mapping

#	Control	Drum Deck Primary function	Drum Deck Shift function
8	(left) Channel gain	Adjust selected deck Pad volume	-
9	(left) Channel EQ	Adjust selected deck Pad High/Mid/Low frequency	-
10	Panel	Show/Hide FX panel	-
11	FX Depth	Increase level or amount of FX (applies to all FX slots with FX loaded)	-
12	(right) Channel EQ	Adjust selected Drum deck High/Mid/Low frequency	-
13	(right) Channel gain	Adjust selected Drum deck volume	-
14	(left) FX1/2/3 on	Turn on and select FX unit on (per selected Drum deck pad FX slot)	-
15	(right) FX1/2/3 on	Turn on and select Drum deck FX unit	-
16	(right) Parameter left / right	Cycle through available decks from Scene player	Cycle through Scene banks
17	(right) Performance Pads	Trigger Scene or Add new Scene to slot if slot is empty	Delete existing Scene from slot

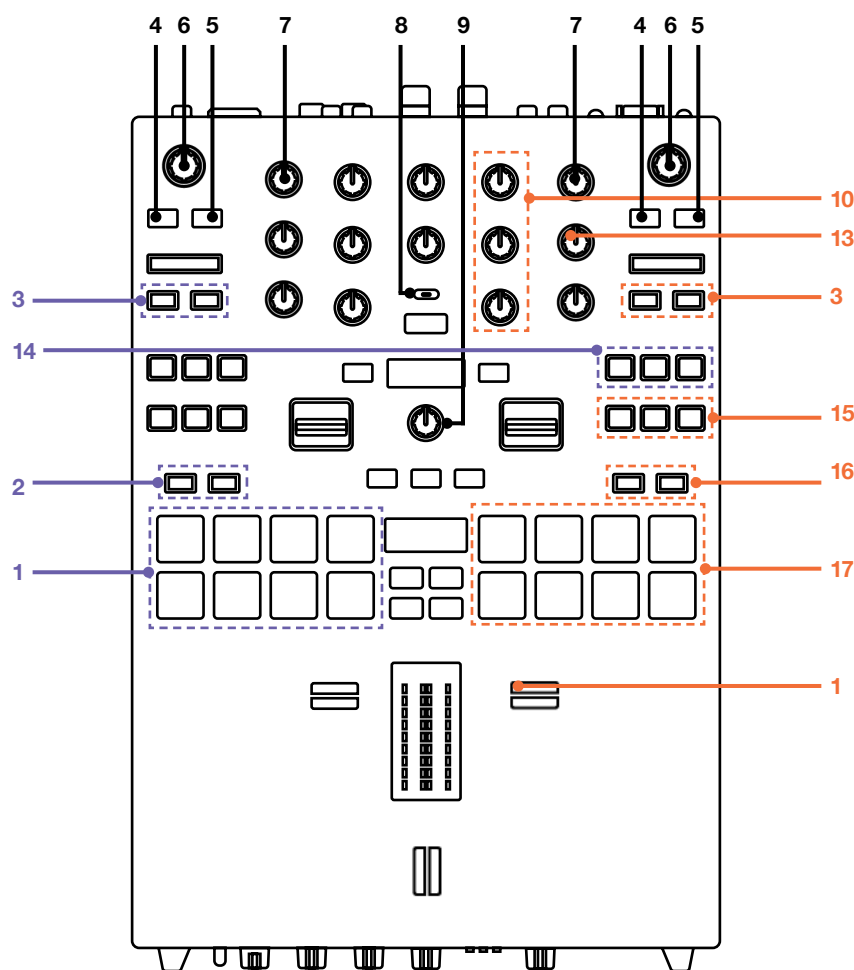
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You can change Serato Studio audio output via SETUP --> AUDIO --> AUDIO OUTPUT.

Serato Studio Instrument/Plugin deck mapping



#	Control	Drum Deck Primary function	Drum Deck Shift function
1	(left) Performance Pads	Trigger deck pads 1-8, or add selected sound in Files panel to deck pad if slot is empty	Delete Cue from selected deck pad
2	(left) Parameter left / right	Cycle up & down octave range of Instrument deck pads	-
3	Beats 1/2x Beats 2x	(left) Cycle 'Autoset' options back Cycle 'Autoset' options forward (right) Decrease scene length Increase scene length	-
4	Back	Cycle in reverse through Library tabs panel / Crates panel / Files panel	-
5	Load	Loads the selected sound in the Files panel to the selected Instrument deckdeck	-
6	Library scroll knob	Turn to scroll through items in selected panel, press in to cycle through Library tabs panel / Crates panel / Files panel	-

Serato Studio Instrument/Plugin deck mapping

#	Control	Drum Deck Primary function	Drum Deck Shift function
7	USB / Input selector	Select USB A or B depending on which USB connection is connected to PC	-
8	Panel	Show/Hide FX panel	-
9	FX Depth	Increase level or amount of FX (applies to all FX slots with FX loaded)	-
10	(right) Channel EQ	Adjust selected Drum deck High/Mid/Low frequency	-
11	(right) Channel gain	Adjust selected Drum deck volume	-
14	(left) FX1/2/3 on	Turn on and select FX unit on (per selected Drum deck pad FX slot)	-
15	(right) FX1/2/3 on	Turn on and select Drum deck FX unit	-
16	(right) Parameter left / right	Cycle through available decks from Scene player	Cycle through Scene banks
17	(right) Performance Pads	Trigger Scene or Add new Scene to slot if slot is empty	Delete existing Scene from slot

NOTE: Not all controls will apply to all hardware, and not all hardware contains all of the aforementioned controls. In addition, some controls may not be listed, or may function differently than described above.

If your compatible Serato Studio hardware has dual USB ports, ensure your USB input selector has the corresponding USB input selected for each channel, that your computer is connected to.

Some hardware may allow for audio from Serato Studio to be output via the Master output and/or Headphone output of the hardware. In either case you may control audio output volume on the hardware itself, via it's respective Master level or Headphone level controls.

You can change Serato Studio audio output via SETUP --> AUDIO --> AUDIO OUTPUT.