QUICK-START GUIDE ALLEN & HEATH XONE:K1

Installation and Setup

The Allen & Heath XONE:K1 is a class compliant USB plug and play device and requires no further driver installation.

NOTE: The Allen & Heath XONE:K1 is an additional controller that will only work in addition to supported Serato DJ hardware. Click here to see a list of supported Serato DJ hardware.
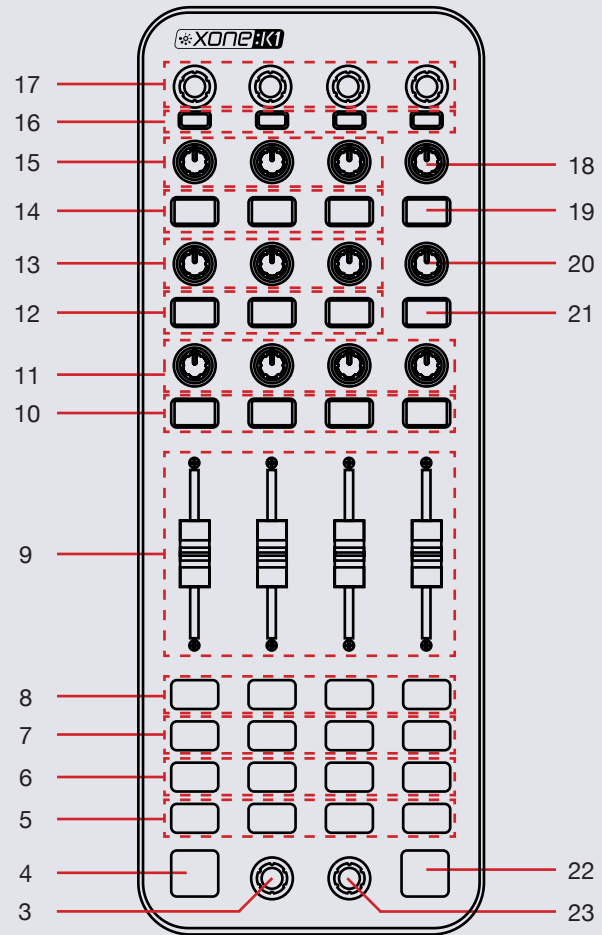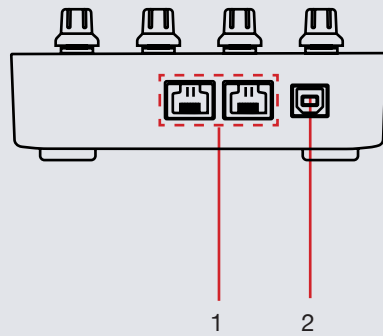
1. Download and install the latest version of Serato DJ from http://serato.com/dj/downloads
2. Connect your supported Serato DJ hardware to a USB port.
3. Connect your Allen & Heath XONE:K1 to an available USB Port.
4. Open Serato DJ.

Controller

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

#	XONE:K1 Control	Function	Shift
1	X-LINK	Connect X-LINK cable to other X-LINK devices	
2	USB	Connect USB cable to your computer	
3	LIBRARY SCROLL DECK 1/3	Turn to scroll through your library, push to load highlighted track to deck 1	Push to load highlighted track to deck 3
4	SHIFT	Used in conjunction with controls that have shift modifier functions	
5	PLAY/PAUSE	Play/Pause loaded track.	
6	TEMP CUE	Set or jump to temporary cue	Reverse play
7	PITCH BEND DOWN	Pitch bend current track down	
8	PITCH BEND UP	Pitch bend current track up	
9	USER MAPPABLE FADERS	These can be MIDI mapped using the Serato DJ MIDI feature.	
10	SYNC	Enable SYNC	SYNC Off
11	FILTER	Combo High Pass/Low Pass FIlter	
12	FX UNIT 1 FX ON	Enable FX Unit 1 FX ON/OFF for specific deck/Adjust FX parameter (single FX mode)	
13	FX UNIT 1 DRY/WET	Adjust FX slot parameter in FX Unit 1	Select FX for slot
14	FX UNIT 2 FX ON	Enable FX Unit 2 FX ON/OFF for specific deck/Adjust FX parameter (single FX mode)	
15	FX UNIT 2 DRY/WET	Adjust FX slot parameter in FX Unit 2	Select FX for slot
16	AUTO LOOP	Press to engage current Auto loop	
17	AUTO LOOP	Turn to select loop size. Push to set Auto Loop.	Loop Shift/Beat Jump
18	FX UNIT 1 BEATS	Adjust beats multiplier for FX Unit 1	
19	FX UNIT 1 TAP TEMPO	Tap beats multiplier tempo for FX Unit 1	
20	FX UNIT 2 BEATS	Adjust beats multiplier for FX Unit 2	
21	FX UNIT 2 TAP TEMPO	Tap beats multiplier tempo for FX Unit 2	
22	EXIT SETUP	Press to enable HOT CUE mode. Used to trigger 4 cue points from the XONE:K1. **SEE THE HOT CUES SECTION FOR MORE INFORMATION**	
23	LIBRARY SCROLL DECK 2/4	Turn to scroll through your library, push to load highlighted track to deck 2	Push to load highlighted track to deck 4

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Hot Cues

Press the **EXIT SETUP** button to enable **Hot Cue** mode. While the controller is in Hot Cue mode the **Pitch Bend Up, Pitch Bend Down, Temp Cue** and **Play/Pause** buttons for each deck will allow playback of Hot Cue points in Serato DJ. Use **SHIFT** to delete Cue Points while in Hot Cue mode.

XONE:K1 Control	Normal Mode	Hot Cue mode	Hot Cue mode w/ SHIFT
PITCH BEND UP	Nudge pitch up	Set/Play Cue 1	Delete Cue 1
PITCH BEND DOWN	Nudge pitch down	Set/Play Cue 2	Delete Cue 2
TEMP CUE	Set or play from temp cue	Set/Play Cue 3	Delete Cue 3
PLAY/PAUSE	Play/Pause track	Set/Play Cue 4	Delete Cue 4

Looping

You have up to 8 loops per track in Serato DJ. You can control Auto Loops using the Loop knobs on the top of the XONE:K1 controller. Manual loops can be controlled from within the software.

XONE:K1 Control	Serato DJ function	Shift
KNOB PUSH	Turn Auto Loop On	N/A
KNOB TURN	Auto Loop size select	Loop Shift/Beat Jump

NOTE You can also save a loop to the next available free loop slot in the software. To do this 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 REC FX SP-6 to open the FX panel. Select either 1, 2, 3, 4 or M to assign the selected effect bank to a deck or Master Output.

There are two available modes in the DJ-FX. Single FX Mode allows you to select one effect per FX bank, and has multiple parameters that can be adjusted. Multi FX Mode allows you to select up to three effects per FX bank, and adjust only one parameter, the FX Depth. The same effects available in Single FX mode are available in Multi FX mode, as well some additional presets.

You can select between the two FX modes by clicking either the Single FX mode button ● or Multi FX mode button ●●● in the software.

XONE:K1 Control	Single FX mode	Multi FX mode	Shift
BUTTON 1	FX On/Off	FX 1 On/Off	Select FX
BUTTON 2	Adjust FX parameter 2	FX 2 On/Off	Select FX
BUTTON 3	Adjust FX parameter 3	FX 3 On/Off	Select FX
BUTTON 4	Tap Tempo	Tap Tempo	N/A
KNOB 1	Adjust FX Wet/Dry	Adjust FX 1 Wet/Dry	N/A
KNOB 2	N/A	Adjust FX 2 Wet/Dry	N/A
KNOB 3	N/A	Adjust FX 3 Wet/Dry	N/A
KNOB 4	Adjust BEATS multiplier timing	N/A	N/A

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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 by going to http://serato.com/dj/downloads

NOTE: You are only be able to map the User Mapable Faders on the XONE:K1. Please connect a secondary MIDI controller if you wish to further use the Serato DJ MIDI functionality.

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