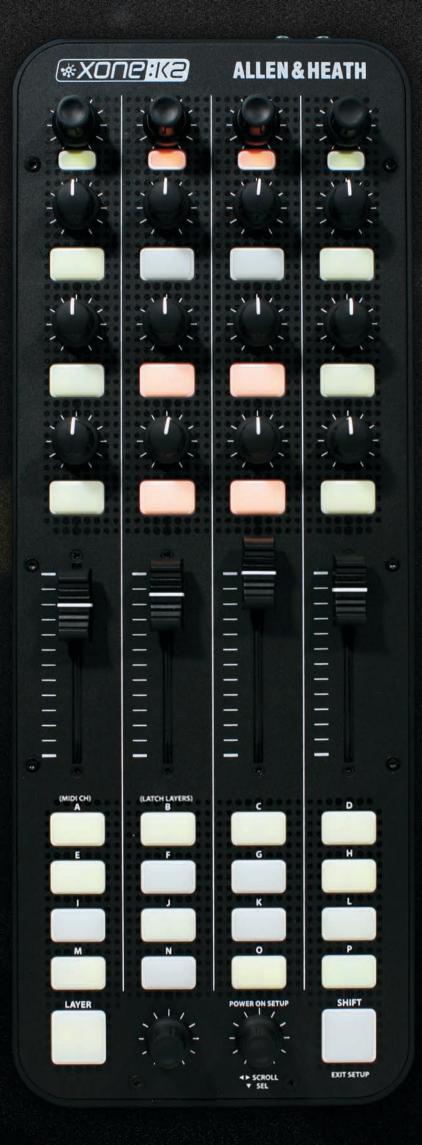


Xone:K2 is an elegant, compact controller for any DJ software. With no fewer than 52 hardware controls providing up to 171 MIDI commands across 3 layers – plus the ability to link multiple units – Xone:K2 has the power and flexibility to put you in touch with everything from the essential functions to the fine nuances of your chosen software.



Quick and simple mapping lets you create a unique layout that mirrors your style and puts the functions that matter at your fingertips, whilst 3 colour illuminating switches give at-a-glance feedback.





## KEY FEATURES

#### Jniversal

Xone:K2 is a universal controller and is perfect for use with all leading DJ software, such as Traktor Pro, Ableton, Virtual DJ, PCDJ and MixVibes. Xone:K2 can even be used to control lights or VJ software – if it can receive MIDI data it can take commands from K2.

#### MIDI Control

Xone:K2 has 52 physical controls – including 12 analogue and 6 endless rotary encoders with push switch, 4 linear faders, and 30 backlit performance switches – providing up to 171 MIDI control commands across 3 layers. What each control does is entirely up to you – with a little thought you can create a completely customised layout that perfectly fits the way you want to work. We also provide some sample maps and information on how to set up your own.

### Latching Layers

By assigning controls to multiple layers you can give a single physical control up to 3 functions. You can configure all, some or none of K2's controls to be linked to the latching layers system. As a quick visual reminder, when toggling through layers all switches assigned to a particular layer will illuminate in the appropriate colour.

### Audio Interface

Xone:K2 has a high quality internal, four channel (2 stereo) soundcard.

### Style with Strength

Its slimline chassis, soft touch controls and minimal looks set K2 apart from the pack. There's plenty of substance too - Xone:K2 is built to Allen & Heath's renowned touring grade audio and build quality standards, including the use of steel nuts on all rotary controls to protect the circuitry from impact damage.

#### Case / Stand

Xone: K2 comes packed in a robust black padded case as standard. As well as keeping it safe on the road, the case doubles as a stand, bringing the K2 up to the same height as most pro DJ mixers.

#### X:LINK

Two K2s can be linked via Allen & Heath's X:LINK protocol, giving twice as much control capability. X:LINK uses a standard RJ45 connector and distributes power and data, which means two K2s can be connected to your software using only one USB port. X:LINK also allows connection to Xone:DB4 and Xone:DB2 mixers.



# **FEATURES**

- Customisable Latching Layers system
- Back lit switches with individually accessible tri-colour LED illumination
- Four-channel 48kHz internal soundcard
- Carry case that doubles as a stand is included with the product
- ♦ USB Bus Powered
- X:LINK to interface to Xone:DB range or to link multiple units

# **EXAMPLE SETUPS**



# SPECS

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		Width	Height	Depth	Weight
	Xone:K2	135 mm(5.3")	30 mm(1.2")	358 mm(14")	1.0kg (2.2lbs)
į	Carry Case	170 mm(6.7")	70 mm(2.8")	392 mm(15.4")	0.4kg (0.9lbs)
	Packed	185 mm(7.3")	78 mm(3")	426 mm(16.8")	1.5kg (3.3lbs)

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