

### PROFESSIONAL DJ MIDI CONTROLLER



# ALLEN& HEATH®



## PROFESSIONAL DJ MIDI CONTROLLER

Xone:K1 is a compact, slim line DJ MIDI controller that lets you define and customise your workflow and mixing experience with your chosen DJ or production software. The :K1 can be easily set up for fast access to level controls, triggering hot cues, adding FX and instant looping, freeing you to concentrate on the music, not on the laptop screen.

The Xone:K1 offers a total of 52 assignable controls for mapping to Traktor Pro, Ableton, Virtual DJ, MixVibes and more. Controls include 6 endless rotary encoders with push switch, 12 analogue pots, 4 linear faders, and 30 backlit performance switches with three-colour illumination.

Xone:K1 is powered over USB, so there's no need for a separate power cable, and it can be daisy-chained with other :K1s and Xone:K2s over X:LINK, cutting out the need for a separate USB hub.The Allen & Heath X:LINK protocol also lets you expand your setup by connecting directly to Xone:23C, :DB2 and :DB4 mixers.

ENSHEATH



XUI

#### UNIVERSAL:

Xone:K1 is a universal controller and is perfect for use with all leading DJ software, such as Ableton, MixVibes, Virtual DJ, Mixx and Traktor Pro. Xone:K1 can even be used to control lights or VJ software.

(LINK)

#### CREATE YOUR PERFECT SETUP:

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 – allowing you to work however you decide.

#### • EXPAND YOUR CONTROL:

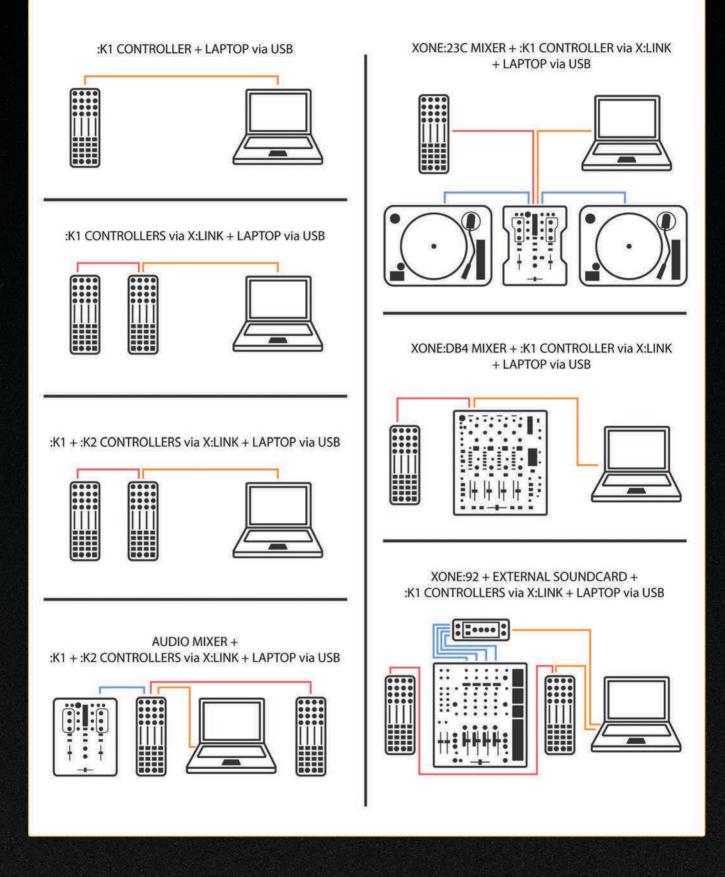
Xone:K1 can be linked to additional Xone:K1s and Xone:K2s via our X:LINK protocol to expand your control capability even further. X:LINK uses a standard RJ45 connector and distributes power and data, which means two Xone:K series controllers can be connected to your software using only one of your precious USB ports. X:LINK also lets you connect to Xone:DB4, Xone:DB2 and Xone:23C mixers.

#### STYLE WITH STRENGTH:

Its slimline chassis, soft touch controls and minimal looks set Xone:K1 apart from the pack. There's plenty of substance too – Xone:K1 is built to Allen & Heath's renowned quality standards, including the use of steel nuts on all rotary controls to protect the circuitry from impact damage.

# EXAMPLE SETUPS





ALLEN& HEATH

WWW.ALLEN-HEATH.COM



LE ALLEN\_HEATH

Allen & Heath reserves the right to alter any information supplied in this document or any other documents supplied hereafter. E&OE