

SideKICK too

Product ref: SDK2

DMX control desk with 30 memories

The SideKick too provides a simple to use DMX scene capture and playback of 30 memories, each of which can be a single lighting state (up to 512 channels) or a chaser with individual period and crossfade times.

The desk is fitted with DMX in/out and a programmable DMX merger. It is ideal as a stand alone control, a backup desk, and it can be used to control other software applications, such as GrandMA OnPC.



Features include:

- Captures data from DMX data signal
- 30 memories of 512 DMX channels
- Each memory can be a scene or a chase (total desk capacity is 126 chase steps)
- Stores chaser step length and times
- Master up/down fade buttons controls lighting states from 0% to 200%
- AC612 editor freeware provides programming functions

Dimensions	250 x 200 x 40mm, 1.35kg [box size: 400 x 280 x 72mm, 1.6kg gross]
Power	External power supply, 9-24Vdc, 200mA
Connections	DMX-in: 5-pin XLR (M), DMX-out: 5-pin XLR (F) USB for connection to PC/Mac and stand-alone power.
Controls	10 faders, 30 scene/chase push buttons, store, up/down push buttons.
Options	AC612 Editor software (free download from www.elclighting.com)
Supplied	SideKick too, universal USB power supply, operator leaflet
Related products	AC612 XUB: 12 memories on buttons 1-12, master up/down and store AC612 XUF: 5 memories on faders 1-5, master up/down and store