



JLCooper Eclipse MXL Midnight

Versatile New 8 Fader Controller/Expander with LCD Buttons

Las Vegas, NV - USA (NAB – April 8, 2013) – JLCooper is turning up the lights on their newest top of the line motorized fader controller at NAB 2013.

Eclipse MXL™ features eight high-quality, touch-sensitive, 100mm motorized faders and RGB high-resolution backlit LCD display buttons. The LCD buttons can display channel labels, color-coded track arming status and other mission critical information with 64 colors and up to 32 characters of text and graphics. Optional USB, 10/100 Ethernet, RS-232 and RS-422 interface cards provide connections to host systems.

JLCooper has an established Developer Program to provide SDKs, protocol documents and engineering support. Successfully working with industry leading companies in a variety of OEM, private label, custom engineering and other relationships, JLCooper offers a variety of standard products that can be customized to meet your needs.

JLCooper Electronics is devoted to building professional-quality control, interfacing and automation products, used in broadcast television and radio, video production and post production, audio recording and other markets. They are designed and manufactured in the USA and offered through expert re-sellers world wide.

For additional information contact:

Chuck Thompson
JLCooper Electronics
pr@jlcooper.com
310-322-9990
www.jlcooper.com

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