

Showmaster LE

all-in-one show controller

medialon

by 7thSense



- **Designed for museums, showrooms, stores and attractions**
- **Can be used as a subsystem in larger shows and attractions**
- **Can generate 3 HTML touch panels**

Showmaster LE is an all-in-one embedded show controller fitted with interfaces for show protocols like DMX, MIDI, Serial, and digital I/O. Control and synchronize your dimmers, lighting desks, video projectors, video servers, sound processors, etc.

Its free editing software, Showmaster Editor, offers the features and flexibility of the award-winning Medialon Manager show control programming environment, such as timeline synchronization, logical programming, as well as real-time testing.

Work directly from one timeline for synchronized show programming or use an easy drag-and-drop interface for building up to 3 custom HTML touch screen (WebPanel) interfaces. Showmaster LE supports third party networked Serial, I/O, Infrared, MIDI, and DMX interfaces.

Device drivers

The Medialon website includes a section to download device drivers for Medialon Manager and Showmaster, including MxMs, MRCs, Low Level Communicator Drivers, and Medialon Script drivers.

Showmaster LE

all-in-one show controller

medialon

by 7thSense

Product Specifications	Medialon Showmaster LE
Power connection	1 × 12 V DC power connector. Power adapter has IEC connection and is rated for 100-240 V AC.
Ethernet	2 × 10/100/1000 base-T
Serial ports	2 × RS-232 DB9 male serial ports
Digital input	4 × terminal block digital input connectors (dry contact, max. impedance 10 kΩ)
Digital output	4 × terminal block relay connectors (24 V 1 A max.)
DMX output	1 × DMX output (5-pin female XLR)
MIDI input	1 × MIDI input DIN5 female
MIDI output	1 × MIDI output DIN5 female
Dimensions	1U rack 476 (W) × 44.5 (H) × 260 (D) mm (18.75" × 1.75" × 10.25")
Weight	10 kg (23 lbs.)

Technical specifications are subject to change without prior notice. Please check www.medialon.com for the latest information.

Last updated: 26 Jun 2019

