

ENTTEC

E-STREAMER Mk2

Take control to the next level



The E-Streamer Mk2 is small, fast, flexible, and rugged. The basic unit is capable of recording numerous universes of DMX per show. With additional licenses, up to 64 universes of recording are possible.

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www.enttec.com

Controls . Lights . Solutions

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E-STREAMER Mk2

Tame the wildest applications

The E-Streamer Mk2 can playback multiple concurrent shows. The smart HTML-based user interface is intuitive for any user. The built-in scheduler makes it possible to assemble complex playback arrangements over days, months, and even years. The E-Streamer Mk2 can remain onsite, allowing the control console to be allocated to other projects.



► Features

- **Available in two hardware configurations**
 - Model 70711 features 4 built-in DMX ports in and out
 - Model 70710 (Ethernet in/out only) has more universes enabled
- Configurations from 4 to 64 universes available
- Multiple universe recording and simultaneous recording while playing other shows
- Unlimited simultaneous show playback (HTP merging between shows)
- Unlimited number of shows
- SD Card for show storage
- DMX512, Art-Net, and ESP protocol support
- Control and configuration using built-in web interface (smartphone compatible)
- Web-based mastering of shows permitted during playback
- Remote show control using RS232 or Ethernet-based commands
- Flexible play list allows event scheduling by minute, hour, day, and month increments

► Hardware

- Fits into standard 19" rack single height (1RU)
- 1 x Gigabit Ethernet port
- 2 x USB ports ● 1 x RS232 port
- 4 x 40 character front panel LCD screen for status display
- 4 front panel keys for menu navigation including show control

Dimensions

H 43.6mm / W 463mm / D 250mm

PART NUMBERS

70710 - E-Streamer Mk2 Art-Net (8U)

70711 - E-Streamer Mk2 DMX (4U)

70724 - Additional 4 Universe upgrade

70728 - Additional 8 Universe upgrade

► Applications

- Architectural
- Trade shows
- Theme parks
- Conference rooms

► Remote Control

- RS232 serial command based protocol
- TCP/IP-based control protocol
- Art-Net remote show triggering
- Real-Time control

