

RC400T event controller

Ref. RC400T



Event controller for the LivePremier™ and the Midra™ 4K multi-screen live presentation systems



Presentation

The RC400T event controller has been designed to greatly increase the level of operational efficiency and to give instant access to the crucial functionalities of the LivePremier™ and Midra™ 4K image processor such as screens, layers, sources, and memories. Up to five processors can be controlled in parallel (switch on the fly). The RC400T comes with a small footprint design and rugged housing, and offers 56 user programmable buttons, a high-resolution T-bar and a three-axis joystick for easy and fast PIP sizing and programming. This makes it the perfect solution for most control environments from large-scale live events (music shows, product launches, industry conferences...) to multi-purpose event auditoriums.



Technical Specifications

Dimensions

- ▶ W 22.44" x H 4.82" x D 15.04"
- ▶ L 570 mm x H 122.5 mm x P 382 mm

Weight without accessories

- ▶ 8 kg / 17.63 lbs

Operating conditions

- ▶ Temperature: 0 to 40°C (32 to 104°F)
- ▶ Humidity: 10% to 80%, non-condensing

Noise (@1,6m height @25°C)

- ▶ Front: 35 DBa@1m
- ▶ Rear: 35 DBa@1m

Thermal dissipation

- ▶ 85 BTU/hr

Warranty

3-year warranty on parts and labor back to factory

Power supply

- ▶ 100-240 VAC 50/60Hz 2.2A
- ▶ Fuse cartridge T2,5A 250VAC 5x20mm
- ▶ Max consumption: 25 W

Safety Compliance

- ▶ IEC/UL/EN 62368-1
- ▶ CSA22.2#62368-1
- ▶ (UL Listed E359143)

EMC & Environmental Compliance

- ▶ EN55032, EB55024, EN61000, FCC part15, ICES

Supplied with

- ▶ 1 x Power supply cord
- ▶ 1 x Quick start guide including safety instructions

Key Features

Heavy-duty, compact design

Designed for fault-free operation

Instant access to crucial functionalities

56 user-programmable buttons

High-resolution T-bar

Three-axis joystick for easy and fast PIP sizing and programming (2021)

Controls up to 5 devices in parallel (on-the-fly switching from the menu)

1 USB (front panel) and 1 USB (rear panel)

1 Ethernet network interface

Can be deployed both on a desk or recessed in the console surface

4-pin XLR connector XLR for LED lamp

Specifications subject to change without prior notice

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