PRODUCT SPECIFICATIONS	EC-210
Features	• Robust version of Event Master Toolset –same user interface used on Mac and PC • Onboard processing section that is purpose-built to run Event Master toolset, enabling stand-alone usage. EC-210 processing section has been upgraded; the EC-200 is upgradeable to the EC-210 processor. (Users will experience faster performance with most tasks) • Full control over the Event Master Series processors • Simultaneous connection of multiple controllers, GUI interfaces, and processors supported on same network. (Redundant backups of control) • 2 internal 15.6-inch wide screen full HD (1,920x1,080) touchscreens with multi touch interface • 1 external HDMI output supporting up to 2560x1080 • External input for the left side internal screen. External HDMI video signals up to HD resolution. (Typical sources are Multi-viewer or Aux output from Event Master) • High-resolution T-Bar for manual transitions • 36 user-assignable instant selection buttons with customizable LCD labels and multiple pages of assignments. (3 buses assignable as presets, cues, sources, backgrounds, or user keys) • Dedicated Background layer button and 8 dedicated Layer selection buttons with multi-page selection. (Change pages for destinations with 9 or more layers) • Dedicated layer transition and function buttons.(Trans, Cut, Freeze, etc.) • 12 user-definable Destination buttons with multiple pages of assignments (easily supports all the destinations available in future releases) • Dedicated buttons for transitioning all selected destinations, live switching, modifying program, etc. • Play/Pause and Stop button for Cues • 5 rotary encoders with wheels for ergonomic pip control and rapid placement of resources • 12 LCD Contextual Display Buttons to support the Syntax Programmer • Tri-Axis backlit trackball (based on function), with a very smooth rotary encoder for the third axis and 4 buttons for cursor and position control (future software release) • Internal, board mounted M2 SSD • 5 USB ports for additional accessories such as mouse, keyboard, thumbdrive, etc. • Script lights, feedback LEDs, and integrated work lights with user controlled dimming. • Power button for soft shutdown and restart of the system • Back up and restore of system via USB or WebUI. • Integrated WebUI for software upgrades. • Dust cover included • Custom road case included * Note: The EC-210 HDMI monitor connections do not support analog output. Digital displays or active digital to analog converters are required.
Connectivity	• Controls multiple EventMaster Series systems, including E2, S3-4K, and EX. • Additional HDMI output to increase workspace. • HDMI input for external video sources. • Auto-ranging mains input (90-250VAC) • External pointing device and Keyboards supported over USB • 2 separate gigabit Ethernet network interface connections, one for Primary system control, and one for supplemental network (additional IP address range and mode)
Dimensions	244.34 x 901.19 x 575.36 mm / 9.62 x 35.49 x 22.65 inches
Weight	20.41 kg (45 lbs)
Temperature	0-35° C / 32-95° F
Humidity	0-95% non-condensing

ENABLING BRIGHT OUTCOMES

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