



Sleek. Affordable. Future Proof.

Dual Channel SD-SDI and Analog Standalone Broadcast Graphics System

Model: CynerG2 SD-SDI

- Intuitive GUI with WYSIWYG layout
- 260+ effects including fade, roll, and crawl
- Multilingual support
- Icon-based drag-and-drop tools
- Use upstream or downstream of the switcher

- Depth : 508 mm
- Depth : 20 in
- Height : 177.80 mm
- Height : 7 in
- Output : (2) SD-SDI key and fill (optional for Analog), (2) Composite, YPbPr, Y/C fill, (2) Composite key
- Width : 482.60 mm
- Width : 19 in
- Analog : SMPTE 170M, NTSC 720x486, PAL 720x576
- Product Weight : 16.55 kg
- Product Weight : 37 lbs
- INPUT : (2) SD-SDI, Passes VBI (optional for Analog), (2) Composite, YPbPr, Y/C, Passes VBI
- Active Power : 500 Watt
- Required Processor Type : Intel Core i5
- Rack Units (Height) : 4
- Memory (RAM) Required : 2 GB
- AC Voltage (Minimum) : 110 Volts

- AC Voltage (Maximum) : 220 Volts
- Video I/O Standards Supported : SD-SDI (optional for Analog), SMPTE 259M
- System Genlock : Reference Input (BB or CVBS), Internal, Input video