

Crescent MiniDE-II

Standalone or Cascadable 4 HDMI Input Multiviewer



MiniDE-II

Key Features

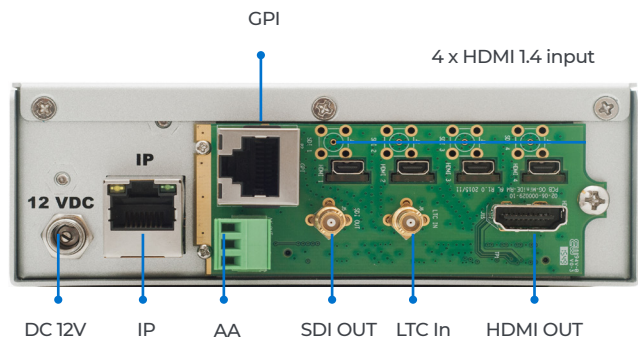
- 4 HDMI inputs
 - Low power consumption - 17W
 - Decodes up to 4 channels embedded audio per HDMI input
 - Ethernet for configuration, dynamic UMD/labels & Tallies (TSL)
 - Simultaneous HDMI/DVI and SDI outputs
 - 2 GPI tallies per window
 - 8 GPI contacts, can be configured for tally or ASCII protocol
 - Borders can be turned on or off
 - One 32 characters label per window
 - Text and background colors have adjustable transparency
 - Safe area markers
 - Visual Alarm tags for audio and video presence
 - Stereo analog audio monitoring output
 - HDMI and SDI outputs have embedded stereo audio pair for monitoring
- 3 year limited warranty
 - Power supply included



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Rear view



Standard Accessories

- DC 12V power supply
- RJ50 to DB9 for GPI
- Breakout terminal block
- RJ45 to DB9 for serial

Options

- 1 RU rack mount

Specifications

Total Windows	4	Output	1 x HDMI/DVI, 1 x SDI with audio
Inputs	HDMI / DVI (cable not include)	HDMI	800x480 to 1920x1200 (1080p) 50/59.94/60Hz
Connector Type	Micro HDMI (Type D)	Connector Type	HDMI Type A
Maximum Resolution	Up to 1920x1080P@60Hz	SDI	Matching the HDMI output resolution up to 3G
Embedded Audio	Decode up to 4 channels per input	Connector Type	HD-BNC
LTC	1	Analog Audio	1
Connector Type	HD-BNC	On Screen Display	Borders, labeles, tallies, audio meters, alarm tags, safe areas
GPI	8 for tally or AXP (ASCII commands)	IP	1000 base-T, TSL, AXP_Lite protocol
Connector Type	RJ-50 with terminal block	Power	17 W