

Public View Monitor Streaming Decoder



Direct IP™

Description:

The CMIPVM DirectIP™ video decoder is an accessory for the XDi Series Network Video Recorders (NVRs). The video decoder compresses live video from DirectIP™ cameras and then transmits the video over Ethernet connections. Decoding the video streams allows for the output of video to be displayed on an external monitor for applications such as public view or guard station monitoring. The CMIPVM can provide views for up to 16 camera streams in an HDMI, VGA, or composite video output. The CMIPVM can support a single image, 2x2, 3x3, or 4x4 monitor output displays.

Features:

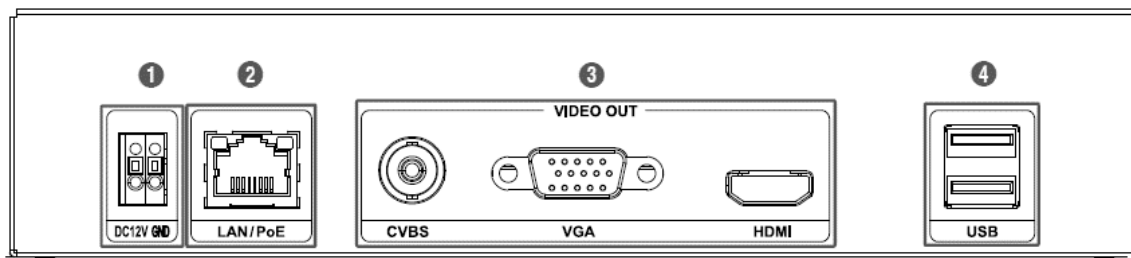
- Up to 16 channels real-time display
- Up to 4 channels Full HD display
- Supports single, 2x2, 3x3, or 4x4 monitor output displays
- Supports HDMI, VGA, CVBS ports
- DirectIP™ protocol supported
- Compatible with XDi Series NVRs
- No PC required
- Convenient firmware upgrades using USB ports
- Event detection functions including:
 - motion, video loss, tampering
- Power over Ethernet (PoE) or DC12V



CMIPVM Specifications

Power	
Power	DC12V or PoE
PoE	802.3af
Consumption	Max 12 Watts
Video	
Output	1, 4, 9, or 16 channels
Compression	H.264
Video Output	HDMI, VGA, CVBS
Display Resolution	HDMI, VGA: 1920x1200, 1920x1080, 1680x1050, 1600x1200 CVBS: 640x480
Display Speed	Up to 480 ips
Network Throughput	Max 48 Mbps
Network Connection	Gigabit Ethernet x1
General Information	
Temperature	32°F to 104°F (0°C to 40°C)
Humidity	< 90%
Dimensions (W x H x D)	10.1" x 4.1" x 7.4" (258 x 103 x 188 mm)
Weight	1.85 lbs. (0.84 kg)
Approvals	FCC, CE, KC

Rear Panel



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Specifications and design are subject to change without notice. Conversions: 1" = 25.4mm Measurement conversions are approximate.