



LED-1011HDPVM

This LED-backlit monitor includes a low profile, built-in high-definition IP camera for displaying and capturing activity in front of the monitor. This model is an ideal small screen theft deterrent device.

Benefits

- Built-in HD IP camera with auto and manual electronic shutter
- Camera captures and sends 1080p high definition image
- Simultaneous IP and CVBS camera loop output capability
- 3D Comb Filter for better picture quality
- Secure access with password protection
- Locking connectivity panel for securing connections
- Motion Sensor for Auto switch control
- Warning beep option based on motion
- Durable acrylic cover on front of screen
- On screen Warning Message option to turn On/Off
- LED backlight provides brighter picture while using less power
- Continuous warning beep when image is lost
- Aesthetically designed, slim, durable metal case

Related Items

- LED-1011PoEPVM: Same features as LED-1011HDPVM with ability to be powered over ethernet
- LED-2703HDPVM: 27" Public view monitor with built-in IP camera



Specifications	
Mount	VESA 75 x 75mm
Case	Durable Metal
Native Aspect Ratio	16:9
Resolution	1280 x 800 (displays up to 1080p)
Visible Screen Size (WxH)	8.6" x 5.4" / 218.5 x 137mm
Brightness Rating	300 cd/m ² (Nit)
Contrast Ratio	1000:1
Dot Pitch	0.264(H) x 0.264(V)mm
Color Depth	16.7 million
Response Time	15ms (Rising/Falling)
Viewing Angle (L/R/T/B)	80/80/80/80 degrees
Digital Signal Processing	3D Comb Filter and 3D De-Interlace
Operating Temp	32 ~ 122°F / 0 ~ 50°C
Power Requirements	24VDC (DC12V ~ 35V); Negative Ground
Power Consumption	18 Watts (Max)
Video Output (IP Camera)	x1 RJ45, x1 CVBS Output
Camera Image Sensor	1/3" Sony CMOS
Camera Lens	3.6mm Fixed
Camera Resolution	1080p@25fps
Video Camera Compression	H.264; M-JPEG
Minimum Illumination	Color: 0.1Lux; B/W: 0.01Lux
Compliance	ONVIF 2.2
Ethernet / Network Protocol	10/100M Auto / HTTP, TCP/IP, UDP/IP, RTSP, FTP, DHCP, NTP, PPPoE, NTP
Recording	Local Micro SD, Remote FTP, TCP/UDP CMS, RTSP
Security Protection	ID/Password
SD Card Reader	x1 Slot for local recording, NTSC/PAL, Max support 32GB, Max Stream 15Bbit/sec
Remote Control	Yes
Power	x1 2.1mm DC Input
Dimensions	10" x 8.54" x 2" / 254 x 217 x 50mm
Weight	Net: 4.2 lbs / 1.9 kg

Specifications subject to change.