



macepro™ *IP* series

MacePro™ IP series surveillance cameras are designed for meeting today's professional security and IT demands, providing cost-effective HD surveillance over IP with the investment protection of open standards for interoperability.

MacePro™
MPC-IPVD-0313AF
MPC-IPVD-0313AH
2 MP HD IP NETWORK
VANDAL DOME CAMERA



AF Model
Standard Housing



AH Model
Heater/Blower
Housing

LEADING TECHNOLOGY

- 2.0 megapixel resolution
- H.264/MJPEG dual-streaming
- Multi-power 12VDC/24VAC/PoE
- ONVIF compliant

QUALITY PERFORMANCE

- 3.3mm-13mm auto iris power zoom and auto focus MP lens
- Full HD 1080p at 30fps
- Low light 0.2 LUX color, 0.02 LUX black and white
- True Day/Night
- Auto white balance and tracking for variable light color temperature
- Clear G.711/G.726 two-way audio

SMART MANAGEMENT

- Motion detection, privacy masking, alarm event notification
- Local microSD card recording
- On-board web server for secure remote browser user connections
- Royalty-free Mace IP VMS/NVR software for 1 to 36 cameras with centralized recording and multi-client remote viewing

MacePro™ IP surveillance cameras deliver clear high-definition video, optimized for real-time streaming over standard IT network infrastructures. Now you can affordably deploy a full HD 1080p surveillance system over IP with greater flexibility and reach than traditional analog-based solutions.

The MacePro™ IP Vandal Dome is equipped with a megapixel auto iris power zoom and auto focus lens for easy installation setup and remote operation. Designed into an IP66 weatherized vandal-resistant housing, available in an optional heater/blower model, makes this MacePro™ IP vandal dome a great choice for any indoor or outdoor installation.

With ONVIF compliance for IP network interoperability, MacePro™ IP is ideal for today's newly planned camera deployments seeking to eliminate installation costs of proprietary infrastructure. Additionally, MacePro™ IP is a smart choice for expanding existing IP surveillance systems from other VMS/NVR platform providers with compatible ONVIF device support.

BEST-IN-CLASS FEATURE & PRICE PERFORMANCE

36-MONTH WARRANTY & TECHNICAL SUPPORT

NO-RISK 30-DAY MONEY-BACK GUARANTEE

MPC-IPVD-0313AF/AH | SPECIFICATIONS

Image Sensor		1/2.5" Progressive CMOS
Effective Pixels		1920 (H) x 1080 (V)
Minimum Illumination	Color	0.2 lux @ f1.4
	B/W	0.02 lux @ f1.4
Shutter Speed		1~ 1/10000 sec.
White Balance		Manual / AWB / ATW
Lens Type	Varifocal lens/ Motorized lens	f1.4 / f = 3.3~12 mm
Field of View (FOV)		21° ~ 71°
Video Compression		H.264/MJPEG
Video Streaming		Simultaneous
Resolution	H.264	Full HD 1080p/HD 720p/D1/CIF
	MJPEG	Full HD 1080p/HD 720p/D1/CIF
Frame Rate		Full HD 25/30 fps
Image Settings	Brightness	Manual
	Exposure	Auto/Manual
	Sharpness	Manual
	Contrast	Manual
	White balance	Auto/Manual
	Saturation	Manual
	Hue	Manual
	Digital zoom	Support
	Motion detection	On/Off
	Privacy mask	2
	Privacy mask type	Transparent, Color
	ICR	Auto/On/Off
	Audio	Two-way audio
Compression		G.711/G.726
Alarm	Input	5V 10kΩ pull up
	Output	Photo relay output 300VDC/AC
Event Notification		HTTP, FTP, SMTP
Multiple Languages		English, French German, Italian, Simplified Chinese
Interface		10/100Mbps Ethernet (RJ-45)
Protocol		IPv4/v6, TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS, ICMP, FTP, SMTP, DHCP, PPPoE, UPnP, IGMP, SNMP, QoS, ONVIF
Password Levels		User and Administrator
Security		HTTPS, IP Filter
Internet Browser		Internet Explorer (6.0+), Chrome, FireFox
User Accounts		20
Connectors	Power	3 pins terminal block
	Ethernet	RJ-45
	microSD	SDHC support
	Audio	4 pins terminal block
	Alarm	4 pins terminal block
LED Indicator		Power, Link, ACT
Operating Temperature		-10°C ~ 50°C; -35°C ~ 50°C with Heater/Blower Humidity: 10% to 90%, non-condensing
Power Source		12VDC / 24VAC / PoE
Power Consumption	AF model	9.1W
	AH model	25.1W (PoE high power required)
Regulatory		CE, FCC, RoHS Compliant
Dimensions	AF model	151 (diameter) x 130.5 mm (5.9 (diameter) x 5.1 inches)
	AH model	170.1 (diameter) x 209.9 mm (6.7 (diameter) x 8.3 inches)
Weight	AF model	0.8 kg (1.8 lbs)
	AH model	1.3 kg (2.9 lbs)

