

2 MPX HD IP66 Wedge Dome ONVIF/PSIA

TVD-M2210W-4-P

Specifications

Camera	
Sensor	2MPx 1/4" Progressive Scan CMOS
Day/Night	Digital D/N
IP Compression/Standard	H.264 PSIA/ONVIF
Maximum Resolution(@ FPS)	1600 X 1200 (12.5 FPS)
Maximum Real Time Resolution(@ FPS)	1280 X 720 (25 FPS)
Dual Streaming	Yes
Video Bit Rate	32 Kbps to 8 Mbps, adjustable
Sensitivity	3 Lux (Color)
S/N Ratio	> 50 dB
Auto Exposure (shutter)	1/25s to 1/100,000s
Lens	4mm, Fixed iris
Electrical	
Voltage Input	12 VDC PoE (IEEE 802.3af)
Power Consumption	4 Watts
I/O Connection	DC jack flying lead RJ45 flying lead
Network	
Network Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTCP, PPPoE, SMTP, NTP
Ethernet/IP	CoS 802.1 p/Q, QoS, IPv4
PoE IEEE	802.3af
CameraAnalytics	
Motion Detection	On-board 396 zones per camera
Privacy Masking	On-board 396 zones per camera
Mechanical/ Environmental	
Dimensions	101 × 98 × 47mm (3.94 × 3.84 × 1.83 in.)
Weight	0.5kg (1.1lbs.)
Storage Temperature	-20 to 70°C (-4 to 158°F)
Operating Temperature	-10°C to 60°C (14 to 140°F)
Environmental Rating	IP66 Vandal-Resistant (IK10)
PC Requirements	
Intel-based PC	1 Ghz or faster
Memory	1 GB RAM
Operating System	Windows® XP, Vista or 7
CGI	Direct X 9.0 or later
Browser	Microsoft Internet Explorer 6.0 or later



- Maximum Resolution: 1600x1200 @ 12.5 fps
- Maximum Real Time Resolution: 1280x720 @ 25 fps (Full HD)
- Designed to PSIA and ONVIF open standards
- H.264 compression with dual streaming functionality
- 1/4" CMOS image sensor
- Digital Day/Night
- 3 Lux (Color)
- Motion detection (396 zones)
- Privacy masking (396 zones)
- IP66 rated
- Vandal-Resistant (IK10)

Ordering Information

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