2 MegaPixel HD, Indoor / Outdoor Colour IP Camera



GeoVision:

Utilising a 2 Megapixel WiFi capable IP camera, this unit is designed to offer exceptional picture quality and superior range indoors or via optional environmental housing, outdoors too. Images can be streamed via 802.11x WiFi network to a PC or you can even watch from your iPhone! Features include:

Camera

- •2MP WiFi IP Camera, ONVIF compliant, IR Capable
- •<u>Includes 4GB SD Card.</u> Supports up to 32GB SD Card for Local FIFO record capability, accessible via Wi-Fi
- •SD Card Record Duration (at Full 2MP HD): 4-7 days Motion Detect, 24-30 HRs Round-the-Clock
- •Includes basic recording Software and 20m Cat5 Cable
- •Includes mounting bracket and Power Supply
- •PoE or 12 VDC Powered

Optional

•IP66 rated weather proof housing and mounting bracket...\$179 HousIP





Image System	
Image sensor	1/3" 2 MP image sensor
Effective pixels	2MP 4:3 1600 (H) X 1200 (V), 1MP 16:9 1200x720, D1 720x586, CIF 352x288
Image Compression Method	H.264
Frame rate	Frame rate up to 15fps at 1600x1200; up to 30fps at 720x576
Lens	C Mount lens f=6mm, F1.2 (Mega pixel lens) 4, 8, 12 and 70mm lens is available for option
Electrical	
Audio	Two-way Mono Audio, Full-duplex, G.711 PCM 8kHz
	1 Inputs / 1 Output
Minimum illumination	0.05 Lux
Feature	
Exposure mode	Auto
White Balance	Auto
Motion detection	5 Motion detection zones
Record mode	Continually, Schedule, Alarm,
Snapshot	Snapshot at local, Snapshot send email or send to FTP
Record	Record at local, record send to FTP server
Power Supply	
Power requirement	DC $12V \pm 10\% / POE(IEEE 802.3af)$
Power connector	Screwless Terminal block
Power consumption	Max. 5W
Network	
Ethernet	10Base-T/100Base-TX Ethernet connection for LAN / WAN
Internet protocol	TCP/IP, UDP, HTTP, HTTPs, SMTP, DNS, DHCP, NTP, FTP, RTP, RTP, ICMP, uPNP
IP	IPv4
Connectors	RJ-45
Browser	IE browser 6.0 or above, x86 only
Audio In / Out port	3.5mm Phone Jack x 2
Mechanical	
Dimensions(L x W x H)	130 x 60 x 50 (mm)
Weight	0.8kg

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