

1 MegaPixel HD, Covert Pin Hole Colour IP Camera

WiFi

Covert
Pinhole

IP

1MP

ONVIF

Utilising a 1 Megapixel WiFi capable IP camera, this unit is designed to offer exceptional picture quality and superior range. Images can be streamed via 802.11x WiFi network to a PC or you can even watch from your iPhone using vMeye App! Features include:



Image System	
Image sensor	1/3" 1 MP image sensor
Effective pixels	1MP 4:3 1280 (H) X 720 (V) , D1 720x586, CIF 352x288
Image Compression Method	H.264
Frame rate	Frame rate up to 15fps at 1280 x 720; up to 30fps at 720x576
Lens	lens f=6mm, F1.2 (Mega pixel lens) 4, 8 and 12mm lens is available for option
Electrical	
Minimum illumination	1.5 Lux
Feature	
Exposure mode	Auto
White Balance	Auto
Motion detection	5 Motion detection zones
Record mode	Continually, Schedule, Alarm, via CMS Software
Snapshot	Snapshot via CMS. Snapshot send email or send to FTP
Record	Record via CMS Software Supplied,
Power Supply	
Power requirement	DC 12V 1.5A, DC 2.1mm Plug, Max. 9W
Network	
Ethernet	10Base-T/100Base-TX Ethernet connection for LAN / 802.11a/b/g WLAN
Internet protocol	TCP/IP, UDP, HTTP, HTTPS, SMTP, DNS, DHCP, NTP, FTP, RTP, RTSP, ICMP, uPNP
IP	IPv4
Connectors	RJ-45
Browser	IE browser 6.0 or above
Mechanical	
Dimensions (L x W x H)	40 x 40 x 75 (mm) Including antenna and bracket
Weight	0.8kg
Package Contents	
	Camera, mounting bracket, antenna, cable, power supply, software CD

\$249 CCTVWIFIMODC
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