

N9071 Mini IP Dome Camera



2 Megapixel + H.264

- H.264/MJPEG dual codec simultaneously
- 1/3" CMOS in 1600x1200 Resolution
- Dual streaming, multiple profiles
- Day & Night
- 3GPP support

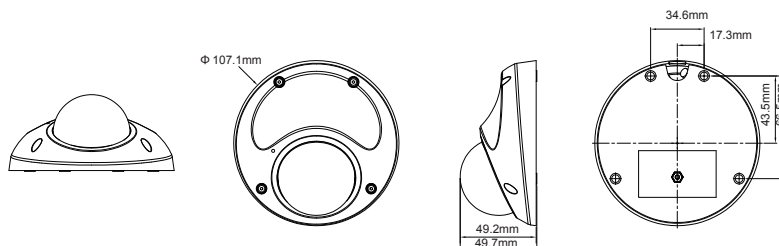


Specifications

Camera		I/O and connectors	
Sensor	2 Mega Pixel 1/3" CMOS sensor	LAN	RJ-45 connector x1
Scan Method	Progressive	Audio	Internal MIC x 1
Lens	3.6mm , F1.8	Software	
Number of Effective Pixel (H*V)	1600 x1200	Browser	Internet Explorer 6.0 or above
Minimum Illumination	TBD Lux (AT 10 IRE F1.8 Lens)	Application Software	VMS-64 application software
Dynamic Range	71db	OS supported	Microsoft Windows 2000, XP , Vista, Windows 7
SNR(max)	42.3db	Features	
Auto White Balance	Yes	User Setting	
Auto Gain Control	Yes	Date/ Time Setting	
Backlight Compensation	on/off	Video image control	
Electronic Shutter	Auto, Slow Shutter (2X~16x / 5 step selection)	Upload configuration	
Pan Coverage	-15°~+15°	Dynamic DNS	
Tilt Coverage	0°~90°	Motion Detection	
		Events	
		Triggered Actions	
		Blind Detection	
		Privacy Mask	
Video		Open API	
Video Compression	H2.64 BP and MJPEG Dual codec, dual streaming , multiple profiles		CGI commands to control camera
Video framerate	Dual Streaming (1280x720/30FPS + 640x352/30FPS)		Media SDK to handle streaming
Resolution	H.264: 1600x1200, 640x480/320x240/160x128 1280x720, 640x352/320x176/192x112 MJPEG: 1600x1200, 640x480/320x240 1280x720, 640x352/320x176	Factory Default	
Bitrate control	CBR and VBR, 128kbps ~ 4Mbps		Button
Digital Zoom (Device side)	Yes, x 1/2, x 2, x 4	Power	
Image Rotation (PC side)	Mirror	Power	DC 12V DC12V/ POE (option)
DNR	Yes	Power consumption	TBD
Audio		Size	
Compression	AMR, G.711 @ 64kbps, G.726 @ 32kbps/ Configure bit rate	Main body	Φ 107.1mm X 49.7mm
		Weight	TBD
Network		Operating Environment	
Protocols	IP, TCP, UDP, ICMP, IGMP, ARP, DHCP, DNS, DDNS, NTP, RTP, RTSP, HTTP, Multicast, UPnP SMTP, FTP, PPPOE, QoS	Operating temperature	-10°C~ 50°C
		Storage temperature	-20°C~ 60°C
		storage humidity	10% ~ 90% non-condensing
Processors and Memory		Approvals	
CPU	ARM9 SOC		CE, FCC Class A, RoHS
Flash and Memory	16MB ROM, 256MB DDRII RAM		



Dimension Diagram



Distributed by:

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