

N6075 Bullet Network Camera



2 Megapixel / H.264 / 720P Real-Time / IR

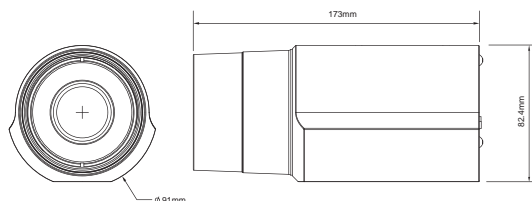
- 2 Megapixel 1/3" CMOS Sensor in High Resolution
- H.264/MJPEG Dual Codec & Streaming simultaneously
- Up to UXGA (1600x1200@15fps) / WXGA (1280x720@30fps)
- Digital I/O for External Sensor and Alarm
- Mechanical ICR
- Built-in IR Illuminator
- 3D Noise Reduction
- 2 Way Audio Supported
- Intelligent Video Analytics
- 3GPP Supported
- Micro SD Card Supported (SDHC up to 32GB)
- PoE Power Over Ethernet IEEE802.3af (Option)



Specifications

Camera		Storage	
Sensor	2 Mega Pixel 1/3" CMOS sensor	External	1x Micro SD Card (SDHC up to 32GB)
Scan Method	Progressive	Processors and Memory	
Lens	Fixed Lens 3.6mm, F1.8	CPU	ARM9 SOC
Number of Effective Pixel (H*V)	1600 x 1200	Flash and Memory	16MB NOR flash, 256MB DDRII
Minimum Illumination	0.1Lux (F1.6, AGC max.)0Lux (IR On)	I/O and Connectors	
Horizontal Resolution	950TVL	Alarm I/O	1x Alarm-in, 1x Alarm-out
Dynamic Range	71db	LAN	1x RJ45 Ethernet connector
SNR(max)	42.3db	Audio	1xAlarm-in (2pin), 1xAlarm-out (3pin)
DNR	High/Middle/Low, 3 steps selection	Software Compatibility	
White Balance	Auto	Browser	Internet Explorer 6.0 or above
Gain Control	High/Middle/Low, 3 steps selection	Application Software	VMS Application Software
Flicker Control	Off/50Hz/60Hz, 3 steps selection	OS supported	Microsoft Windows 2000, XP, Vista, Windows 7
Electronic Shutter	Auto/Slow shutter (2X~16X / 5 steps selection)	Open API	
IR Illuminators		CGI commands to control camera	
Wavelength Range	850nm	Media SDK to handle streaming	
Distance	25M	Factory Default	
Day and Night	IR-Cut Filter Removable (ICR)	Button	
Beam Angle	30°	Power	
Video		Power	DC 12V
Video Compression	H.264 (MPEG-4Part 10/AVC)/MJPEG,Dual codec	Power Consumption	DC12V/ POE (Option)
Video framerate	1600x1200@15fps/1280x720@30fps	TBD	
Resolution	H.264 : 2MP(1600x1200@15fps) 720P(1280x720@30fps) MJPEG : 2MP(1600x1200@15fps) 720P(1280x720@30fps)	Dimension	
Bitrate control	CBR and VBR, 128kbps~4Mbps	91mm(Φ)x 173mm(H)	
Multi-streams	Dual streaming, Multiple profiles 1280x720 H.264@30fps/640x352 H.264(Sub) @30fps/1280x720 MJPEG@15fps 1600x1200 H.264@15fps/640x480 H.264(Sub) @15fps/1600x1200 MJPEG@15fps	Weight	
Digital Zoom (PC side)	1/4X, 1/3X, 1/2X, 1X, 2X, 4X	DC12V : 988g / PoE : 1012g	
Image Rotation	Mirror, Flip, Rotate 180°	Operating Environment	
Intelligent Video		Operating temperature	-20°C~ +50°C
De-noise	Yes	Storage temperature	-30°C~ +60°C
Motion detection	Yes	Humidity	0% ~ 95% non-condensing
Blind detection	Yes	Certification	
Privacy Mask	Yes	CE, FCC Class A, RoHS, IP 40	
Panning/Tilting		Warranty	
Number of the Preset Positions	16	24 months	
Audio		Member of	
2 Way Audio	Audio microphone in, Audio Line-out	ONVIF CE FC RoHS	
Compression	AMR, G.711 @ 64kbps, G.726 @ 32kbps/ Configure bit rate		
Network			
Streaming Protocols	RTSP/RTP/UDP, RTSP/RTP/TCP, RTSP/RTP/HTTP tunneling, LAN Multicast, Multipart-JPEG		
Supported Protocols	IPv4, HTTP, UDP, TCP, ICMP, IGMP, ARP, DHCP, NTP, SMTP, FTP, SAMBA, UPnP, PPPoE, DNS, DDNS, RTSP, RTP, RTCP, ONVIF		
3GPP Mobile Surveillance	Yes		

Dimension Diagram



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