

N1011 Box Network Camera



5 Megapixel / H.264 / 1080P Real-Time / D-WDR / Auto-IRIS

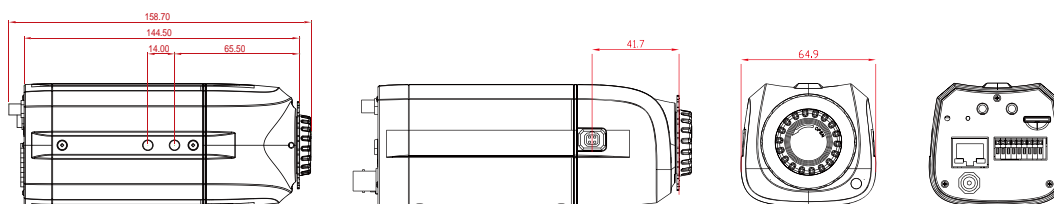
- 5 Megapixel 1/3" CMOS Sensor in High Resolution
- H.264/MJPEG Dual Codec & Streaming simultaneously
- Auto-IRIS
- Up to QSXGA (2560x1920@15fps) / 1080P(1920x1080@30fps)
- Digital I/O for External Sensor and Alarm
- Mechanical ICR
- Digital Powerful WDR
- 3D Noise Reduction
- 2 Way Audio Supported
- Intelligent Video Analytics
- PoE Power Over Ethernet IEEE802.3af (Option)
- Micro SD Card Supported (SDHC up to 32GB)



Specifications

Camera	Sensor Scan Method Lens Number of Effective Pixel (H*V) Minimum Illumination Horizontal Resolution Wide Dynamic Range Dynamic Range SNR(max) DNR White Balance Gain Control Flicker Control Electronic Shutter Number of the Preset Positions IRIS Control Day and Night	5 Mega Pixel 1/3" CMOS sensor Progressive C-Mount/CS-Mount/Motorized Zoom Lens(optional) 2560x1920 0.1Lux (F1.6, AGC max.) 1700TVL High/Middle/Low, 3 steps selection 69db@8xGain 37db High/Middle/Low, 3 step selection Auto High/Middle/Low, 3 step selection Off/50Hz/60Hz, 3 steps selection Auto/Manual (1/30, 1/100, 1/500, 1/1000, 1/2000, 1/5000, 1/10000) 16 DC-IRIS IR-Cut Filter Removable (ICR)	Storage External	1 x Micro SD Card (SDHC up to 32GB)
Video	Video Compression Video Framerate Resolution Bitrate control Multi-streams Digital Zoom (PC side) Image Rotation	H.264 (MPEG-4Part 10/AVC)/MJPEG,Dual codec 2560x1920@15fps/1920x1080@30fps H.264 : 5M(2560x1920@15fps) 3M(2048x1536@15fps) 2M(1600x1200@15fps) 1080P(1920x1080@30fps) 720P(1280x720@30fps) MJPEG : 1.3M(1280x960@15fps) 1080P(1920x1080@15fps) 720P(1280x720@15fps) CBR and VBR, 128kbps~10Mbps Dual streaming, Multiple profiles 1920x1080 H.264@30fps/1280x720 H.264(Sub) @30fps/1920x1080 MJPEG@15fps 2560x1920 H.264@15fps/640x480 H.264(Sub) @15fps/1280x960 MJPEG@15fps 1/4X, 1/3X, 1/2X, 1X, 2X, 4X Mirror, Flip, Rotate 180°	Processors and Memory CPU Flash and Memory I/O and Connectors LAN Alarm I/O Audio Software Compatibility Browser Application Software OS supported Open API Factory Default Power Power Input Power Consumption Dimension Weight Operating Environment Operating temperature Storage temperature Humidity Certification Warranty	ARM9 SOC 800Hz 32MB NOR flash, 512MB DDRIII 1x RJ45 Ethernet connector 1x Alarm-in (2pin), 1x Alarm-out (3pin) 1xAudio Microphone-in, 1xAudio Line-out Internet Explorer 6.0 or above VMS Application Software Microsoft Windows 2000, XP , Vista, Windows 7 CGI commands to control camera Media SDK to handle streaming Button DC 12V DC12V/ POE 4.8W 162.5mm(L)x65mm(W)x59mm(D) DC12V : 390g / PoE : 415g -10°C~ +50°C -20°C~ +60°C 0% ~ 95% non-condensing CE, FCC Class A, RoHS 24 months
Intelligent Video Analytics	De-Noise/Motion Detection/Blind Detection/Privacy Mask Objet Detection/Tracking, Tripwire Detection, Regional Entrance Detection, Abnormal Speed Detection, Reverse Direction Detection, Appearing/Disappearing Detection, Abandon Object Detection, Object Removal Detection, Loitering Detection, Events Counting	Audio 2 Way Audio Compression	Audio microphone in, Audio Line-out AMR, G.711 @ 64kbps, G.726 @ 32kbps/ Configure bit rate	
Network	Streaming Protocols Supported Protocols Mobile Surveillance	RTSP/RTP/UDP.RTSP/RTP/TCP.RTSP/RTP/HTTP tunneling, LAN Multicast, Multipart-JPEG IPv4, IPv6, HTTP, UDP, TCP, ICMP, IGMP, ARP, DHCP, NTP, SMTP, FTP, SAMBA, UPnP, PPPoE, DNS, DDNS, RTSP, RTP, RTCP, ONVIF iPhone, iPad, Android, BlackBerry	Member of	

Dimension Diagram



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