

N606/N606W

H.264 High Profile 2 Megapixel Network Camera



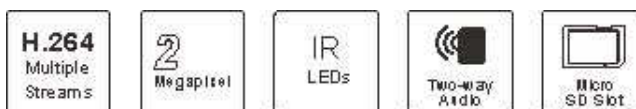
The N606 is a compact and high resolution (1600x 1200 pixels) Network Camera featured with superior H.264-AVC performance and multiple functions. The N606 is perfect for indoor applications, such as small business, home security, retail stores, restaurants, hotels, SOHO, etc.

N606 H.264-AVC video compression enables to lower bandwidth and storage requirements without compromising image quality; Motion JPEG is supported for increased flexibility, as well as multiple independent video streaming.

The camera offers wired connection to the network and optional wireless (IEEE 802.11g) N606W model for flexible installation. It includes 7 IR LEDs for illuminating the scene automatically or when requested by the user. Further functions include two-way audio with integrated high-sensitive microphone and audio output, Micro SD card support and digital PTZ (4X) to focus any location you would like to highlight in the image.

MAIN FEATURES

- 2 Mega CMOS image sensor (1600 x 1200 resolution)
- H.264 Multiple Streaming
- Compact design with 7 IR LEDs
- Two-way audio support
- Support Micro SD card
- Digital PTZ
- Built-in high sensitive microphone
- IEEE802.11b/g wireless (for N606W model only)



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Specifications	
Video Compression	H.264/Motion JPEG
Video Resolution	UXGA: 1600 x 1200 HD720: 1280 x 720 SVGA: 800 x 600 VGA: 640 x 480 QVGA: 320 x 240
Bit Rate	64K ~ 6M bps (CBR/VBR configurable)
Frame Rate	30 FPS @ HD720/ SVGA/ VGA/ QVGA, 15 FPS @ UXGA at both H.264/MJPEG resolutions
Image Device	2M CMOS Sensor(HD)
Lens Type	Board Lens, Focal Length 4.9mm, F2.8
Radiant Distance	LEDs on: 3~5M
Minimum Illumination	LED off : 1.5 Lux, LED on: 0 Lux
Video Control	Multi-Stream H.264 and Motion JPEG, controllable frame/bitrate (bandwidth), VBR/CBR control, RTSP Path, Digital PTZ to choose image area
Image Adjustment	Brightness, Saturation, Sharpness, Exposure control, White balance, Exposure control, Backlight compensation, Rotation
Event System	Trigger Action
	Motion detection File upload via FTP, Email and Micro SD Card Notification via Email
Storage	Micro SD Card
Network Interface	10 BASE-T/100 BASE-TX
Wireless Lan	Wireless technology: IEEE802.11b/g (for N606W model only) Security WEP(64/128 bit), WPA-PSK(AES/TKIP), WPA2-PSK(AES/TKIP)
System Requirement	CPU: Intel Pentium D Processor RAM: 1G Graphic Card: 256MB
Protocols	HTTP, HTTPS, TCP/IP, IPv4, UDP, SMTP, FTP, DHCP, DDNS, NTP, DNS, ARP, RTSP, RTP, Bonjour, UPnP
Audio Capability	1 x Built-in Microphone, 1 x Audio output
Audio Compression	u-Law PCM 8Khz
Power Supply	AC/DC switching power adapter, input: AC100 ~240V, output: DC 5V/2A
Security	Password Protection, Https encryption, User accesslog
Power Consumption	5W
Operation Temperature	0°C ~ 40°C
Operation Humidity	20% ~ 80% RH
Dimension (L x W x H)	60mm(W) x 26mm(L) x 76(H)
Net Weight	Camera only 90g/Camera with Stand 230g
Operation Platform	Microsoft Windows 2000/XP/Vista
Browser	IE 7.0 above
Certification Report	CE/FCC, ROHS, WEEE
I/O Connectors	1x RJ45 10 BASE-T/100 BASE-TX 1x DC Jack 1x Audio line out 1x Micro SD slot 1x Default setting button
Package Contents	1 x CD (User's manual and software) 1 x Quick Installation Guide 1 x Stand for Mount 1 x Ethernet Cable 1 x AC/DC Power Adapter



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