



- ① Colour Pan/Tilt IP video camera for your Local Area Network (LAN)
- ① Monitor your home, office or warehouse from anywhere in the world
- ① Built-in 11g Wireless client for wireless networks
- ① Built-in Web Server
- ① Fully-featured software utility with support for up to 16 cameras
- ① Motion detection recording with adjustable triggers
- ① Automatic detection notification – send still images by email
- ① Mix Ethernet, Wireless and P/T cameras on the one network

With today's high-speed Internet services, NetComm's **NS380W** Pan/Tilt IP Camera is an ideal solution for capturing live video images and making them available over a Wireless LAN (Local Area Network) and the Internet for remote monitoring. With its built-in Web Server, you can access your IP cameras remotely using a web browser to view images, administer or use the Pan and Tilt function to change your camera's point of view so that you can see what is happening from anywhere in the world at any time.

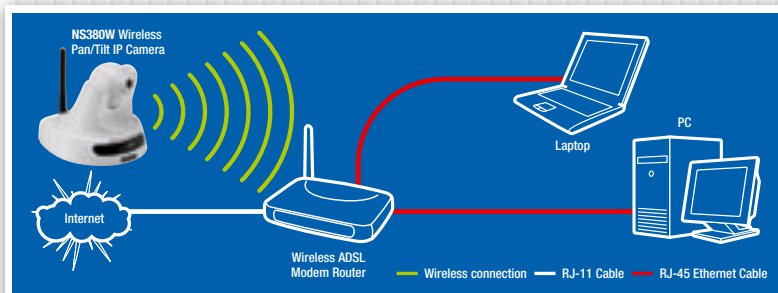
NetComm's NS380W is easily mounted in a variety of locations and can be used to monitor objects and places such as homes, offices, banks, hospitals, child-care centres, amusement parks and a host of industrial or public monitoring needs. To further enhance the NS380W's features, NetComm has equipped the camera with a configurable motion detection facility which can be set up to capture still images for archiving or have them sent to you via email.

NS380W MyLANcam Pan/Tilt 11g Wireless/Ethernet Colour IP Video Camera

KEY FEATURES

- ◉ Colour Pan/Tilt IP video camera for your Local Area Network (LAN)
- ◉ Monitor your home, office or warehouse from anywhere in the world using the built-in Web Server and your Internet browser
- ◉ Built-in 11g Wireless client for wireless networks
- ◉ Fully-featured software utility with support for up to 16 cameras simultaneously
- ◉ Motion detection recording with adjustable triggers
- ◉ Automatic detection notification – send still images by email
- ◉ Mix Ethernet, Wireless and Pan/Tilt (P/T) cameras on the one network
- ◉ Supports TCP/IP networking, SMTP email, HTTP and other Internet-related protocols
- ◉ Supports both ActiveX control for Internet Explorer and Java applet for Internet Explorer and Netscape Navigator
- ◉ Supports UPnP Communication protocol
- ◉ **3-YEAR WARRANTY WHEN YOU REGISTER ONLINE†**
1 year warranty out of the box. Extra 2 years FREE with online registration at www.netcomm.com.au

†Conditional upon online registration



IPView Pro utility software

Camera can be mounted easily on ceilings or walls



Wireless antenna

Ethernet port

Reset

Power

TECHNICAL SPECIFICATIONS

IMAGE SENSOR

- Sensor resolution: 640 x 480 pixel
- Sensor: Colour CMOS Sensor
- Lens: f: 6.0 mm, F: 1.8

IMAGE (VIDEO SETTING)

- JPEG still image compression
- Image frame rate: 30fps@QCIF, 25fps@CIF, 10fps@VGA
- Compression rate selection: 5 levels – very low, low, middle, high, very high
- Frame rate setting: 1, 5, 7, 15, 20, auto (depends on the video format)
- Video resolution: 160x120, 320x240, 640x480
- Automatic Gain Control • Automatic Exposure
- Automatic White Balance • Brightness Control
- Contrast Control • Saturation Control
- Hue Control • Light Frequency: 50Hz/60Hz

CAMERA PAN/TILT

- Pan: -170° to +170° • Tilt: +45° to -90°
- Movement: up/down/right/left/centre and preset position

COMMUNICATION

- LAN port: RJ-45, 10/100M auto-sensed, AUTO-MDIX
- Wireless LAN: Built-in 54Mbps 802.11g wireless LAN client
- Communication protocols: HTTP, FTP, TCP/IP, UDP, ARP, ICMP, BOOTP, DHCP, PPPoE, SMTP, DDNS, UPnP

SOFTWARE

- Browser: IE 5.0 or above, Netscape 6.0 or above
- Application Software: IPView Pro application software
- OS supported: Microsoft Windows 98 SE, Me, NT 4.0, 2000, XP

FEATURES

- System: Server Name, Location, Admin ID and Password, LED Control (Normal/OFF/Dummy)
- TCP/IP: Static IP Address (IP Address, Subnet Mask, Default Gateway), Dynamic IP Address (DHCP, BOOTP, RARP, PPPoE: Service Name, User ID, User Password), Primary DNS Address, Secondary DNS Address
- Users: Add User (64 users max.), Delete User
- Date/Time Setting: Date: Year/Month/Day, Time: Hour/Minute/Second, NTP Protocol, NTP Server Address, Time Zone
- Upload configuration: FTP Server, Time Schedule, Manual Operation • Dynamic DNS
- Others: Reset, Factory Reset to Default setting
- Wireless connection configuration: Connection Mode (Infrastructure, Ad hoc), SSID (Network Name), Wireless Channel, WEP Security Encryption (Disable/64 bit/128 bit), WEP Security Encryption Code

POWER

- Power: 5V DC, switching type power supply

- Power consumption: 5 Watt (1000 mA x 5V)

LED

- Power LED: Green colour • Activity LED: Orange colour

OPERATING ENVIRONMENT

- Operating temperature: 5°C ~ 40°C
- Storage temperature: -25°C ~ 50°C
- Humidity: 5% ~ 95% non-condensing

EMI

- C-Tick N367

MINIMUM SYSTEM REQUIREMENTS

- Windows 98SE/ME/2000/XP • 350Mhz CPU • 128MB system memory • 50MB free hard drive space
- Web browser with full Java or ActiveX support, such as Internet Explorer 5.0 or Netscape 6.0
- Remote access requires a static WAN IP address or dynamic DNS service • Wireless network
- RJ-45 (UTP/STP) Ethernet network connection
- 240V AC • CD-ROM drive (for installation)

PACKAGE CONTENTS

- NetComm NS380W Pan/Tilt IP Camera
- Power adaptor • Removable antenna
- RJ-45 network cable • User manual
- CD-ROM with software utility and manuals

Your NetComm dealer:

NetComm[®]
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SHARE THE EXPERIENCE

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