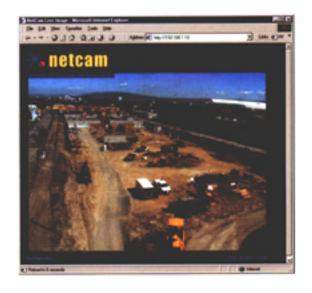


# IP-Addressable Camera with **Integrated Web Server Offers** Highest Quality Live Images

WEB SERVER

**NETCAM** 

The StarDot Technologies NetCam is both a high quality digital camera and a powerful web server, all in one small package. NetCam makes it easy to view high quality live digital images from anywhere in the world via the Internet... only a web browser is required. Regardless of what type of computer you own and what type of Internet connection you have, NetCam can provide you or the world with high resolution live images.



- Cost Effective Remote Imaging
- Excellent Tool for Management, Construction, Tourism, Marketing, Web Site Traffic Building, Security
- IP-Addressable, Built-in Web Server, Requires No PC to Operate!
- Connects Directly to LAN, Cable, DSL, Wireless or Modem (with ISP Account)
- Excellent Digital Image Quality, Up to 640x480 Resolution
- View and Configure with any Graphical Web Browser, No Plug-Ins Required
- Automatically Archives on Remote Server
- Outdoor Enclosures and Wide Selection of Lenses Available

Axle Computer Group, Inc. PO Box 17182 - SLC, UT 84117 [801] 272-9776 www.axlgrp.com netcam@axlgrp.com

netcam

Digital Internet Camera with Integrated Web Server

# **Excellent Digital Image** Quality up to 640x480







These are actual NetCam customer images. They have not been modified or enhanced in

## Software and Web Server Built Into NetCam



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Computers · Networking · Office Solutions

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## NetCam Specifications

- . Sharp 1/3" CCD sensor, 640x480 RGB, Frame Transfer
- . Exposure range: 1/100,000 second 1.3 seconds
- · Auto/manual exposure, auto/manual color balance, sharpening
- · Contrast enhancement, gamma correction
- · Customizable date/time/text overlay
- . Image format: JPEG, adjustable quality / filesize
- Transfer Speed: 320x240 (LAN, 2-3 seconds; modem, 5-10 seconds) 640x480 (LAN, 7-8 seconds; modern, 8-20 seconds)
- . Lens: 8mm C-Mount with manual iris and focus rings
- . Lens Mount: Industry standard CS-Mount, includes C-Mount adapter

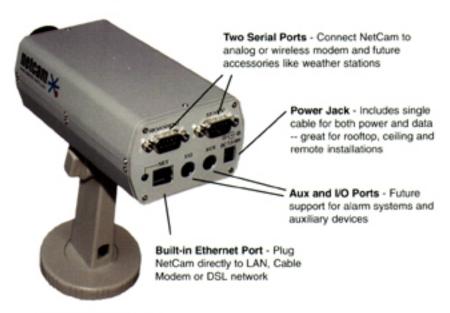
### Operating System / CPU

- · uClinux operating system
- Motorola Coldfire CPU
- . Built-in web server, telnet server and FTP client
- · Supported protocols: TCP/IP, HTTP, FTP, ARP, Telnet, Daytime
- . 8MB DRAM (72-pin SIMM), 2MB Flash Memory
- · Security: Password-protected user accounts for viewing and configuring NetCam

- 1 x 10-baseT Ethernet, RJ-45
- 2 x RS-232 Serial Ports, DB9 Male, up to 115.2Kb
- 4 x digital alarm inputs or 4 x 5V swing output pins\*
- 1 x fully isolated relay or photo flash trigger, rated at 28VDC 2A or 125VDC 0.5A\*
- 1 x 5VDC 50mA regulated power supply
- \* future support in firmware upgrade

### Physical

- Dimensions: 3.25" W (82.5mm) x 2.20" H (55.9mm) x 6.56" L (166.6mm) Included lens adds 1.1" (27.9mm) to length, Included (removable) 1/4" tripod mount adds 0.4" (10.1mm) to height
- · Weight: 19.5 cunces (553 grams)
- · Case: Aluminum clam shell body, argentan alloy front cover
- . Mounting: Universal ¼" tripod mount, top or bottom of camera
- Operating temperature range: -40" +120" F (-40" +48" C)
- Power Requirements: 7.2VDC-10VDC, 1A, 9VDC power supply included
- . EMI Approval: FCC, Class A



## Contents Include:

- NetCam Camera with Integrated Web Server
- 8mm C-Mount Lens with Manual Iris/Focus
- 50 ft. Combination Power/Network Cable
- Power Supply (9VDC, 1A)
- Indoor Wall Mount
- Dial-Out Package Includes External Modem
- Easy-to-Use NetCam Tools Setup Software