

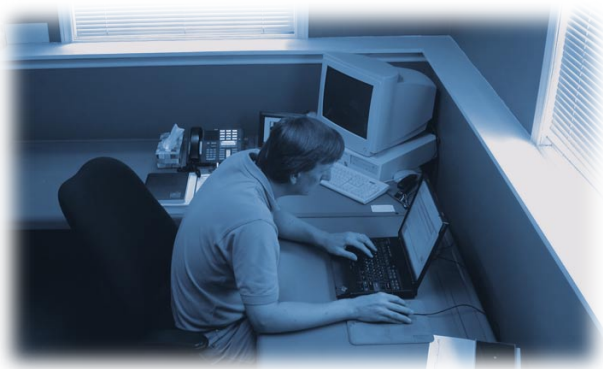
AXIS 206 Network Camera

*The smallest network camera
in the world*

The AXIS 206 Network Camera offers a cost-effective solution for remote indoor monitoring and surveillance over a local area network or the Internet. This network camera is ideal for use in small and mid-sized businesses and homes.

Small enough to fit in the palm of your hand, the AXIS 206 delivers high quality Motion JPEG video using a progressive scan CMOS image sensor and advanced signal processing techniques. The AXIS 206 has a multilingual user interface and together with the free AXIS Internet Dynamic DNS Service it is easy to install, set up and access the AXIS 206 from anywhere over the Internet. It also includes AXIS Camera Explorer application software for easy viewing, management and recording. Use your browser to view live video streams, or use the platform-independent AXIS VAPIX API to integrate the camera into a surveillance system.

The Ethernet-based AXIS 206 Network Camera can operate in light conditions as low as 4 lux, and provides high quality images at up to 30 frames per second in all resolutions, up to VGA 640x480 pixels.



- High quality Motion JPEG Video Stream
- Up to 30 frames per second in VGA resolution
- Built-in Web server for easy monitoring
- Multilingual user interface
- Easy installation, configuration and management

Specifications

Image sensor	1/4" Progressive Scan CMOS	Minimum Web browsing requirements	Pentium III CPU 500 MHz or higher, or equivalent AMD 128 MB RAM AGP graphic card, Direct Draw, 32 MB RAM Windows XP, 2000, Server 2003, DirectX 9.0 or later Internet Explorer 6.x or later For other operating systems and browsers see www.axis.com/techsup
Lens	F2.0, 4.0 mm, fixed iris, horizontal viewing angle: 54°	System integration support	Powerful API for software integration available at www.axis.com including AXIS VAPIX API, AXIS Media Control SDK, embedded scripting support NAT Traversal Embedded operating system: Linux
Illumination	4 - 10 000 lux	Supported protocols	IP, HTTP, TCP, ICMP, UDP, SMTP, FTP, DHCP, UPnP™, Bonjour, ARP, DNS, DynDNS, NTP More information on usage available at www.axis.com <i>Bonjour is a trademark of Apple Computer, Inc., registered in the U.S. and other countries</i>
Video compression	Motion JPEG	Video management software (not incl.)	AXIS Camera Station – Surveillance application for viewing, recording and archiving up to 25 cameras AXIS Camera Management – Efficient installation and management tool for Axis network video products See www.axis.com/partner/adp_partners.htm for more software applications via partners
Resolutions	640x480, 320x240, 160x120	Included accessories	Power supply, stand, Installation Guide, CD with installation tool, software and User's Manual, AXIS Camera Explorer license
Frame rate	Up to 30 frames per second in all resolutions	Accessories (not incl.)	AXIS 206/207 Vandal Resistant Housing
Image settings	Compression levels: 100 Rotation: 0°, 180° Configurable color level, brightness, contrast, white balance Overlay capabilities: time, date and text	Approvals	EN 55022 Class B, EN 61000-3-2, EN 61000-3-3, EN 55024, EN 61000-6-1 FCC part 15 Subpart B Class B VCCI Class B, ICES-003, C-Tick AS/NZS 3548, EN 60950 Power supply: UL, CSA, EN 60950
Shutter time	1/2 - 1/10 000 second	Dimensions (HxWxD) and weight	85 x 55 x 34 mm (3,35" x 2,17" x 1,34") 177 g (6,24 oz) incl. stand, excl. power supply
Language support	Chinese, English, French, German, Italian, Japanese, Korean and Spanish		
Security	Multiple user access levels with password protection		
Users	10 simultaneous viewers		
Processors and memory	CPU: 32-bit RISC Motion JPEG compression chip RAM: 16 MB Flash: 4 MB		
Power	5.0 - 5.5 V DC Min 400 mA		
Operating conditions	5 - 40 °C (41 - 104 °F) Humidity 20 - 80% RH (non-condensing)		
Installation, management and maintenance	Installation tool on CD and Web-based configuration Configuration backup and restore One-click installation with Internet Dynamic DNS (free service from Axis) Firmware upgrades over HTTP or FTP, firmware available at www.axis.com		
Video access from Web browser	Camera live view, customizable HTML pages		