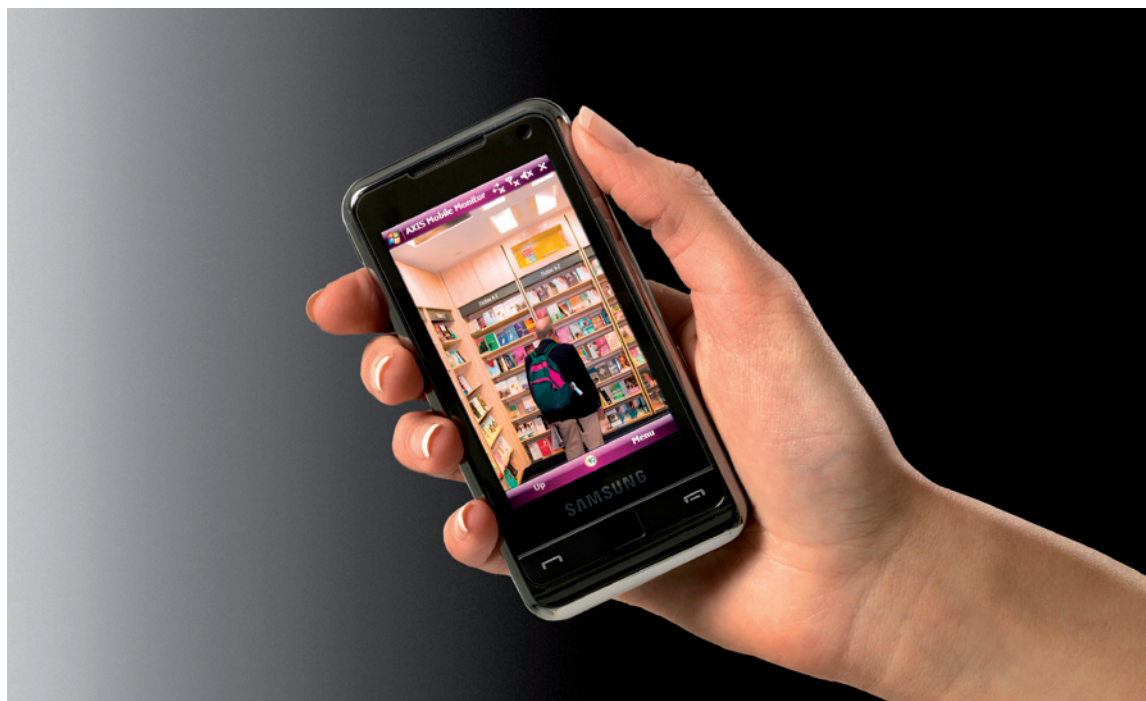


AXIS Mobile Monitor

Live video on handheld devices.



- > Live video on handheld devices
- > Easy installation
- > Flexible configuration
- > PTZ and I/O control
- > Intuitive user interface
- > Easy-to-read focus indicator

AXIS Mobile Monitor software enables quick and easy access to live video from Axis network video products, directly on smartphones or Pocket PCs. It increases the flexibility of the installed cameras, not only for viewing live video but also for versatile camera management.

AXIS Mobile Monitor makes mobile surveillance convenient on handheld devices running Windows Mobile.

Designed with ease of use in focus, this software offers easy installation and setup with automatic discovery and flexible configuration of cameras.

With intuitive user interface, AXIS Mobile Monitor provides pan/tilt/zoom operation and manual control of I/O ports.

AXIS Mobile Monitor also simplifies the physical installation of Axis network cameras when focus and direction need to be set or adjusted.

Technical specifications – AXIS Mobile Monitor

Camera	
Models	Compatible with Axis network video products running firmware 4.30 or higher* * Excluding AXIS 206M/206W
Number of channels	No software limitation
Video	
Video compression	Motion JPEG
Resolutions	Supports connected Axis video product resolutions
Frame rate	Configurable up to 15 fps
Installation and setup	
Installation	Automatic camera discovery
Focus	Easy-to-read focus indicator

Live view and control	
Camera live view	Easy navigation to cameras and camera sequences
Video rendering	Actual size or scaled down
PTZ support	Control of PTZ and PTZ dome cameras
Input/output control	Control of cameras' digital inputs/outputs
System	
Supported platforms	Smartphone and Pocket PC with Windows Mobile 5.0 and 6.0
Minimum hardware requirements	Min 64 MB memory, 312 MHz or higher CPU
General	
Languages	English

More information is available at www.axis.com

Wireless connection/Internet-enabled smartphone

Any Axis network camera can easily be accessed by a wireless/internet-enabled smartphone or Pocket PC for live viewing and control.

