

IP ROBOCAM 8™

Pan&Tilt IP cameras with built-in web server



***Watch and monitor everything that you are unable to see in person:
via your own network or on the internet.***

***Due to the built-in web-server with its own IP address,
the camera can be connected directly to the network or router or hub.***

***Large surveillance area: the camera can be activated
or tilted by remote control.***

MARMITEK



IP ROBOCAM 8

- Available in wired (LAN) and wireless (WLAN) version.
- Ideal for remote monitoring of your house, shop, waiting room, reception, etc., or for recording events that you would otherwise miss, such as a newborn (grand)daughter, that all-important school play or an important product launch, etc.
- Large surveillance area: the camera can remotely be panned or tilted.
- No PC is required, due to the built-in web-server with its own IP address. The camera can be connected directly to the network or router/hub.
- For your eyes only: secure access by means of a personal password.
- Includes powerful IP View Pro software for direct recording and sending of images.
- Camera can be operated and viewed using all web browsers (that support Java and Active X), from anywhere in the world.
- Up to 64 users can view the images on the internet simultaneously, each with their own access rights.



HOW DOES THE ROBOCAM 8 WORK?

The IP camera is a colour surveillance camera with a built-in computer that has its own IP address. This allows you to connect the camera directly to a network and to access it remotely using any PC, even via the internet. The Pan&Tilt function also makes it possible to activate or tilt the camera remotely, allowing you to view the area in which the camera has been positioned. The resolution and digital zoom can also be adjusted remotely. The software that comes with the camera offers further possibilities to save images onto the hard disk of your PC. The camera can be programmed so that it sends images periodically to your e-mail address. Using the software, the camera can also be programmed so that you receive an email automatically when it detects movement.

TECHNICAL INFORMATION

GENERAL

Camera: 1/4" colour CMOS , 640x480 pixels
 Lens: f: 6.0mm, F 1.8
 Compression: JPEG, 5 levels
 Frame rate: 30fps/QQVGA, 25fps/QVGA, 10fps/VGA
 Resolution: 160x120, 320x240, 640x480
 Power: 5VDC 2,5A, 230 V power adapter included
 Temperature for use: 5° - 40° C
 Pan&Tilt: Horizontal -170° ~ +170°, Vertical +45° ~ -90°
 Dimensions: 120x120x110 mm

SOFTWARE (LANGUAGE: ENGLISH)

Browser: IE 5.0 and above, Netscape 6.0 and above
 Application: IP View Pro (complete version, 16 cameras)
 Users: max. 64 users

COMMUNICATION

LAN port: RJ45, 10/100M autosense, auto MDI-X
 Protocol: HTTP, FTP, TCP/IP, UDP, ARP, ICMP, BOOTP, RARP, DHCP, PPPoE, DDNS, UpnP.
 Wireless version: 802.11g wireless LAN (wireless version only)
 Range dependent on network.

AVAILABLE PRODUCTS

- IP Robocam 8 Wired (E) Art. No. 09703
 - IP Robocam 8 Wireless (E) Art. No. 09704
 - IP Robocam 8 Wired (U) Art. No. 09706
 - IP Robocam 8 Wireless (U) Art. No. 09707
- (E = EU plugtype, U = English plugtype)

SYSTEM REQUIREMENTS

Pentium 3 - 64MB RAM - 5MB free disk space - CD ROM drive
 MS Windows 98SE, ME,NT, NT4.0, 2000, XP.
 Wired (LAN) version: Ethernet connection
 Wireless (WLAN) version: 802.11b/g router/accesspoint or Ethernet connection