



The WI-IP264-I is an indoor IP-based camera. Using H.264 video compression, this camera provides smooth, clean video. Utilizing a powerful Linux embedded-OS, this camera delivers a high performance and low cost IP-based camera solution.

The built-in web server allows users to control the camera via a web browser. Additionally, management software can be used for integrated surveillance and management of multiple network cameras. Ideal for banks, supermarkets, and office buildings.

### VIDEO

Image Sensor	SHARP 420 Line CCD, NTSC/PAL	
Video Compression	H.264 Baseline Profile@Level 2.2	
Video Resolution	NTSC	352x240 (CIF), 704x240 (2CIF), 704x480(D1)
	PAL	352x288 (CIF), 704x288 (2CIF), 704x576(D1)
Video Settings	Brightness, Hue, Contrast, Saturation, Image Quality	
Video Frame Rate	NTSC	Up to 30 frames per second
	PAL	Up to 25 frames per second
Video Bitrate	Configurable between 16 kbps and 4 mbps	

### AUDIO

Audio Input	1 channel, linear input
Audio Compression	G.726
Audio Output	1 channel, RCA interface, linear output
Audio Talk-Back	Built-in Microphone

### NETWORK

Supported Protocols	TCP, UDP, IP, HTTP, FTP, SMTP, DHCP, DNS, ARP, ICMP, POP3, NTP, IPsec, UPNP, RTP, RTCP
System Interface	1 x 10M/100M self-adapting Ethernet port 1 x RS485 port (supports transparent protocols)

### PHYSICAL

Power Supply	DC 12V, 1A
Maximum Power	Less than 6 W
Operating Temperature	-10 ~ +55 deg. C
Operating Humidity	10 ~ 85% non-condensing