

Ficha Técnica

Camara ip inalambrica

Audio y video Bidireccional de excelente calidad a travez de internet.



By ZAVIO

Leds de vision nocturna

Encienden de forma manual o automatica para observar con toda claridad en plena oscuridad, hasta 6 mts.

Led indicador de encendido

Indicador de red.

Microfono integrado



Antena exterior WiFi

Logra excelente calidad de señal, rango de cobertura aprox. de 35 mts.

Lente ajustable

Te permite ajustar perfectamente la nitidez de acuerdo a la profundidad y distancia del objetivo.

Tomacorriente DC

Consumo minimo de energía, conectala en cualquier tomacorriente de 110.

Conexcion a red UTP

Conectala a tu red de computo local o directamente a tu modem de internet, no importa que no sea inalambrico.



Salida de audio

Utiliza tus bocinas para computadora y obten una potente y excelente calidad de sonido.



Transmite a travez de cualquier cuenta de MSN Live Messenger y Hotmail



Base metalica para fijacion



1 año *garantia*

Technical Specifications

Models	F3105
Image sensor	1/4" Progressive scan CMOS 1.3 Megapixel sensor
Lens	F1.8, 4.2 mm
Angle of view	46° horizontal
Digital Zoom	10x digital
Min Illumination	0 Lux at F2.0 with Night-vision LEDs on
IR working distance	5 M
S/N Ratio	44dB
Video	Motion JPEG
Compression	MPEG-4 Part 2 (ISO/IEC 14496-2) Simple Profile H.264 Baseline Profile
Resolutions	Motion JPEG: 4 resolutions from 1280x1024 to 320x240 via API, 4 selections via configuration web page MPEG-4: 4 resolutions from 1280x1024 to 320x240 via API, 4 selections via configuration web page H.264: 4 resolutions from 1280x1024 to 320x240 via API, 4 selections via configuration web page
Frame rate	Motion JPEG: Up to 15 fps at 1280x1024 Up to 30 fps at 640x480 MPEG-4: Up to 15 fps at 1280x1024 Up to 30 fps at 640x480 H.264: Up to 15 fps at 1280x1024 Up to 30 fps at 640x480
Video streaming	Simultaneous Motion JPEG, MPEG-4, H.264 and 3GPP (4 streaming) Controllable Frame rate and bandwidth Support Unicast and Multicast Support 3GPP/ISMA RTSP (Real Time Streaming Protocol)
Image settings	Rotation: Mirror, Flip, Mirror Flip brightness, contrast, saturation Overlay capabilities: time, date, text and privacy image
Shutter time	1~ 1/17780 sec.
Audio	Two-way (full duplex) Audio compression: G.711 μ law, a law, and AMR
Wireless	IEEE 802. 11b/g
Encryption	
Security	Multiple user access levels with password protection, HTTPS encryption WEP 64/128 bit, WPA/WPA2-PSK

Users	10 simultaneous users Unlimited number of users using multicast
Instant Messenger	Support MSN Live View
Alarm and event management	Input: alarm buffer, motion detection, audio detection Output: network storage, FTP, SMTP, Pre-and post alarm buffer
Connectors	RJ-45 for Ethernet 10/100 Base-T DC power jack Reset push switch 3.5 mm jack for line out
Casing	PC+ABS casing
Power	12V DC, 1A, Max 12W
Operating conditions	0 ~ 50 °C (32 ~ 122 °F)
Installation, management, and maintenance	ZAVIO Camera Management tool on CD and web-based configuration. Configuration of backup and restore Firmware upgrades over HTTP, firmware available at www.zavio.com
Minimum web browsing requirement	Pentium 4 2.8GHz (or equivalent AMD) 256 MB RAM graphic cards (or equivalent on-board graphic cards) 1G RAM Window 2000, 2003, XP or Vista Mac OS Leopard 10.5
Supported protocols	Bonjour, TCP/IP, DHCP, PPPoE, ARP, ICMP, FTP, SMTP, DNS, NTP, UPnP, RTSP, RTP, RTCP, HTTP, TCP, UDP, 3GPP/ISMA RTSP
Included Accessories	Quick Installation Guide, CD (IP Surveillance Software, Intelligent IP Installer, User Manuals, and Language Pack), mounting and connector kits, power supply 12V DC
Video management software	ZAVIO Intelligent IP Installer_ Video management software, for viewing, recording and archiving up to 16 cameras See http://www.zavio.com/support.htm for more software application
Approvals	CE, FCC, RoHS
Dimensions (HxWxD) and weight	104 x 63 x 35 mm (4.1" x 2.5" x 1.4") 116.5 g (0.3 lb) excl. power supply