



VIVOTEK IP7135 (Wired) / IP7137 (WLAN) with 3GPP compatibility offers an easy-to-use solution for indoor home application. It enables users not only to receive the optimized, synchronized video and audio by the standard web browser or application software, but also 3G cellular phones or any RTSP (Real Time Streaming Protocol) compatible media device anytime, anywhere. Users can directly employ the built-in RTSP-compatible multimedia software on 3G cellular phones to view the streaming video from the camera site without extra works on downloading and installing additional software.

IP7135/IP7137 delivers excellent image quality up to 30fps in VGA resolution by MPEG-4 and offers superior low light performance or even in the dark. Additionally, it supports a wireless connection for attachment to any existing 802.11g wireless LAN or a 10/100Mbps Ethernet port for direct attachment over a wired networking. VIVOTEK IP7135/IP7137 allows users to easily build up a surveillance system, especially for home security.

Features

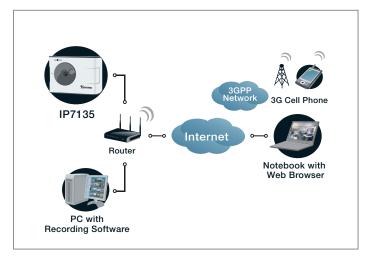
- > Real-time MPEG-4 Compression in VGA Resolution
- > 3GPP Mobile Surveillance
- > Built-in 802.11b/g WLAN (IP7137)
- > Compact Size with Stylish Design
- > Triple-window Motion Detection
- > Pre- and Post-alarm Snapshots
- > Superior Low Light Performance

Specifications

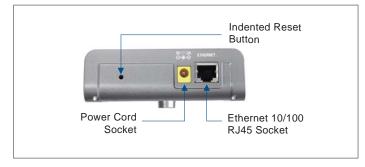
Models	· IP7135 (Wired) · IP7137 (WLAN)
System	CPU: VVTK-1000 SoC Flash: 4MB RAM: 32MB SDRAM Embedded OS: Linux 2.4
Lens	· Board lens, f=4.0 mm, F2.0, Fixed
Shutter Time	· 1/60 sec. to 1/15000 sec.
Image Sensor	· 1/4" CMOS senser in VGA resolution
Minimum Illumination	· 1.5 Lux / F2.0
Video	Compression: MPEG-4 for streaming video JPEG for still image Streaming: MPEG-4 streaming over UDP, TCP, or HTTP Supports 3GPP mobile surveillance Frame rates: MPEG-4: Up to 30/25 fps at 640x480
Image Settings	 Adjustable image size, quality, and bit rate Time stamp and text caption overlay Flip & mirror Configurable brightness, saturation, contrast and sharpness AGC, AWB, AES
Audio	Compression: GSM-AMR speech compression, bit rate: 4.75 kbps ~ 12.2 kbps MPEG-4 AAC audio encoding, bit rate: 16 kbps ~ 128 kbps Interface: Built-in microphone Supports audio mute
Networking	 10/100 Mbps Ethernet, RJ-45 Built-in 802.11b/g WLAN (IP7137) Protocols: IPv5, TCP/IP, HTTP, UPnP, RTSP/ RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, and PPPoE
Alarm and Event Management	Triple-window video for motion detection Event notification using HTTP, SMTP, or FTP
Security	User access with password protection IP address filtering
Users	· Camera live viewing for up to 10 clients
Dimension	· 34.8 mm (D) x 109.5 mm (W) x 77.2 mm (H)
Weight	· Net: 150 g (IP7135) · Net: 165 g (IP7137)
LED Indicator	System power and status indicator System activity and network link indicator Microphone status indicator

Power	12V DCPower consumption: Max. 2.6 W (IP7135)Power consumption: Max. 3.7 W (IP7137)
Approvals	· CE, FCC
Operating Environments	 Temperature: 0 ~ 50 °C (32 ~ 122 °F) Humidity: 20% ~ 80% RH
Viewing System Requirements	 OS: Microsoft Windows 2000/XP/Vista Browser: Mozilla Firefox, Internet Explorer 6.x or above Cellphone: 3GPP player Real Player: 10.5 or above Quick Time: 6.5 or above
Installation, Management, and Maintenance	Installation Wizard 2 16-CH recording software Supports firmware upgrade
Applications	SDK available for application development and system integration
Warranty	· 12 months

System overview



External View



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2-68A (2nd Flr) & 4-16 (4th Flr), Plaza LowYat, Off Jalan Bukit Bintang, 55100 Kuala Lumpur, Malaysia Tel:+603-2711 7112 Fax: +603-2148 9110 Email: info@pocketnetcam.com