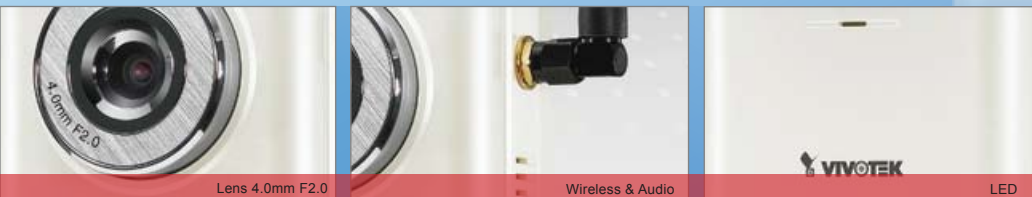


3GPP/ISMA Network Camera

The VIVOTEK TC5330/TC5331 is a 3GPP/ISMA-compatible network camera, offering superior image quality and efficient bandwidth by MPEG-4 implementation. Users can easily access it and receive synchronized video and audio by computers, cellphones, or media adapters with TV, anytime, anywhere for indoor surveillance and remote monitoring.



Lens 4.0mm F2.0

Wireless & Audio

LED

TC5330/TC5331

Features

- Live Video and Audio Monitoring via 2.5G/3G Mobile Phone or Media Adapter
- MPEG-4 Video Compression (Simple Profile)
- Compact Size with Stylish Design
- Easy to Install and Configure
- Optimized Synchronization of Audio and Video
- 802.11g Wireless Connection (IC5331)
- Supports 3GPP/ISMA RTSP (Real Time Streaming Protocol)
- Intelligent Motion Detection
- Superior Low Light Performance
- Excellent Image Quality with Up to 30 Frames Per Second in Full VGA Resolution

3GPP/ISMA Network Camera

TC5330/TC5331



- Cellphone with 3GPP player
- ISMA compliant devices
- Real Player 10.5
- Quick Time 6.5
- Packet Video Player 3.3



Technical Specifications

Models	<ul style="list-style-type: none"> · TC5330 (CMOS) · TC5331 (CMOS, wireless) 	Audio	<ul style="list-style-type: none"> · Algorithm GSM-AMR/MPEG4 AAC · Supports audio mute
System	<ul style="list-style-type: none"> · CPU: VTK-1000 SoC · RAM: 32MB SDRAM · ROM: 4MB FLASH ROM 	Microphone	<ul style="list-style-type: none"> · Omni-directional · Frequency 50~16000Hz · S/N ratio More than 60dB
Networking	<ul style="list-style-type: none"> · Protocols UPnP, TCP/IP, RTSP/RTP/RTCP, HTTP, SMTP, FTP, Telnet, NTP, DNS, DDNS, DHCP and PPPoE · Ethernet 10 baseT or 100 baseT Fast Ethernet auto negotiation · Wireless (IP7137) 802.11g wireless LAN 	Security	<ul style="list-style-type: none"> · ID/Password authentication
Video	<ul style="list-style-type: none"> · Algorithm MPEG4 simple profile for streaming video JPEG for still image · Features Adjustable image size, quality and bit-rate Time stamp and text caption Three configurable motion detection windows Flip & mirror · Resolution Up to 30/25 frames at 160x120 Up to 30/25 frames at 176x144 Up to 30/25 frames at 320x240 Up to 30/25 frames at 640x480 	LED Indicator	<ul style="list-style-type: none"> · Two color system status indicators
Camera Specifications	<ul style="list-style-type: none"> · 1/4" color CMOS sensor · Resolution: 640(H)x480(V) · 1.0Lux/F2.0 · AGC/AWB/AES · Electronic Shutter: 1/60 to 1/15,000 sec. 	Dimensions	<ul style="list-style-type: none"> · Depth: 34.8mm · Width: 109.5mm · Height: 77.2mm
Lens	<ul style="list-style-type: none"> · 4.0mm, F2.0 	Weight	<ul style="list-style-type: none"> · Net: 150g (IP7135) · Net: 165g (IP7137)
		Power	<ul style="list-style-type: none"> · 5VDC
		Operating Environments	<ul style="list-style-type: none"> · Temperature: 0~50°C (32~122°F) · Humidity: 85% RH
		EMI & Safety	<ul style="list-style-type: none"> · CE, FCC
		Viewing System Requirements	<ul style="list-style-type: none"> · Operating system: Microsoft Windows 98 SE, ME, 2000, XP · Browser: Internet Explorer 5.0 or above · Cellphone: 3GPP player · Real Player 10.5 · Quick Time 6.5 · Packet Video Player 3.0

All specifications are subject to change without notice.
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