



-Product News-

▣ VIVOTEK's 3G-compatible PoE/Wireless Network Cameras

The sleek VIVOTEK **IP7131/IP7132** is an easy-to-install network camera supporting either PoE or wireless connection for mobile remote monitoring and indoor surveillance.

Features

- VGA CMOS Sensor
- Up to 30 fps in Full VGA Resolution
- Real-time MPEG-4 Compression (Simple Profile)
- Power over Ethernet (PoE) Built-in (IP7131)
- 802.11g Wireless Connection (IP7132)
- Supports 3GPP/ISMA Mobile Surveillance
- Digital I/O for Sensor and Alarm
- Easy to Install and Configure
- Optimized Synchronization of Audio and Video
- Video Motion Detection, with Pre- and Post- Alarm Snapshots
- Superior Low Light Performance
- Free-bundled 16-CH Audio and Video Recording Software



The VIVOTEK IP7131/7132, incorporating our self-developed VVTK-1000 SoC processor, offers superior quality MPEG-4 videos at 30 fps in full VGA resolution, and gives viewers image clarity and transmission efficiency that was once impossible. It comes with 3GPP/ISMA compatibility; a new ability allowing users to monitor cameras from not only standard web browser or application software, but also 3G cellular phones or any RTSP(Real Time Streaming Protocol) compatible media device anytime, anywhere.

What mainly differs IP7131 and IP7132 is that IP7131 supports built-in IEEE 802.3af-compliant PoE (Power over Ethernet) function while IP7132 supports a wireless connection for attachment to any existing 802.11g wireless LAN. PoE is a new technology that transmits power along with data over standard network cables. With it, not only is the installment of a network camera easy to be implemented where it is inconvenient to feed the devices power from a power outlet but also the easier application of Uninterrupted Power Supplies (UPS) can be carried out to secure stable operations.

More features are enhanced in IP7131 and IP7132 to meet specific, versatile applications such as digital I/O interface, built-in PoE, and appropriate lens selection with CS-mount. Along with the free bundled 16-ch recording software featuring monitoring, scheduling, video motion detection, and recording, the VIVOTEK IP7131/IP7132 allows users to easily build up a surveillance system for their exclusive, various needs.

-Firmware Updates-

-- **IP7135 network camera – V.0202b**

-- **IP7137 network camera – V.0202b**

-- **PT7135 network camera – V.0201b**

-- **PT7137 network camera – V.0201d**

-- **PZ61X2 network camera – V.0103d**

-- **PZ61X4 network camera – V.0102b**

-- **Installation Wizard– V1.8.0.7**

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