
Company News

==> VIVOTEK Receives the Technology Fast 500 Asia Pacific 2005, Awarded by Deloitte.

VIVOTEK was so pleased to win the award of Technology Fast 500 Asia Pacific 2005 by Deloitte, and is ranked No. 24 according to average revenue growth rates over the past three year (2002-2004). VIVOTEK revenues grew over sixteen hundred percent during this time period. "Our fast growth was born out of our consistency in delivering innovative products and offering full care and integrity to our customers and partners to meet global markets' needs and demands." said Owen Chen, the chairman of VIVOTEK. With such a glory, we will be continuous to ask ourselves to work more diligently so as to achieve our goal -- A Leading Provider of Multimedia Communication Solutions.

==> VIVOTEK Is Looking Forward to Seeing You at Our Booths Respectively in the United Kingdom and South America.

We are going to participate in another two global security trade shows respectively in May. One is IFSEC 2006 in UK; the other is ExpoSEC 2006 in Brazil. Following the very successful exhibitions at SecuTech, CeBit 2006, and ISC West, VIVOTEK will showcase our latest top-of-the-line products such as speed dome network camera, 3GPP/ISMA pan/tilt network camera, mega-pixel network camera, D1 30fps simultaneous MJPEG/MPEG-4 dual-stream video server, and network video/audio receiver. We sincerely invite you to come to our booths experiencing our technological aptitude, versatility, as well as robust IP surveillance products!!

IFSEC 2006

Place: Birmingham, UK

Date: May 08~11, 2006

Booth No.: Hall6 J87

ExpoSEC 2006

Place: Sao Paulo, Brazil

Date: May 16 ~ 18, 2006

Booth: X20

==> Successful Trade Shows in March and April

Thank you for dropping by our traveling exhibits in Germany, Taiwan, Japan and U.S. in March and April, giving us lots of precious feedbacks and recommendations. At this show, hundreds of buyers or customers are searching for the 3GPP/ISMA network camera solution for home or SOHO security. So, the birth of our new 3GPP series -- IP7135/IP7137/PT7135/PT7137 is completely a right-time product, meeting this upward trend and offering a very cost-effective solution. We are all convinced that more and more 3G-oriented applications will incorporate with the IP network cameras for the next few years to bring much more benefits to end users and facilitate our future lives.

Product News

==> VIVOTEK 3G-compatible Pan/Tilt network cameras V PT7135/PT7137

The VIVOTEK PT7135/PT7137 is a 3GPP/ISMA-compatible pan/tilt network camera, offering superior image quality and optimized bandwidth efficiency by MPEG-4 implementation. Users can easily access it and receive synchronized video and audio by computers, cell phones, or media adapters with TV, anytime, anywhere for indoor surveillance and remote monitoring.

Features:

- Live Video and Audio Monitor via 2.5G/3G Mobile Phone or Media Adapter
- Motorized Wide-range Pan/Tilt
- MPEG-4 Video Compression (Simple Profile)
- Up to 30 Frames Per Second in Full VGA Resolution
- Easy to Install and Configure
- Optimized Synchronization of Audio and Video
- 802.11g Wireless Connection (PT7137)
- Supports 3GPP/ISMA RTSP (Real Time Streaming Protocol)
- Intelligent Motion Detection, with Pre- and Post- Alarm Snapshots
- Superior Low Light Performance
- Free-bundled 16-CH Audio and Video Recording Software

==> VIVOTEK Vandal-proof Dual-codec Network Speed Dome Camera V SD6112V/SD6122V

The VIVOTEK SD6112V/SD6122V, which is equipped with a durable polycarbonate-viewing cover against possible vandalism, provides MPEG-4 or MJPEG compression method to distribute optimized image quality and efficient bandwidth over IP network or the Internet. SD6112V/SD6122V comes with a 10X optical zoom lens that you can easily zoom in on the critical areas for remote monitoring. Furthermore, the precise wide pan/tilt movement offers continuous 720-degree pan and 180-degree operation and supports 20 preset locations allowing you to quickly locate the position. It also features a great many of powerful surveillance functions such as the intelligent motion detection, two-way audio, digital I/O for various indoor or outdoor surveillance applications, pre/post alarm snapshots.

Features:

- MJPEG and MPEG-4 Video Compression Selectable
- Pan Travel: 720; Tilt Travel: 180 (10X Optical Zoom, Plus 10X digital Zoom)

- Pan Speed: 5 ~ 300/Sec.; Zoom Speed: 3.9 Sec. (1X to 10X)
- Integrated Two-way Audio (Full-Duplex)
- Vandal-proof
- Optimized Synchronization of Audio and Video
- UPnP and DDNS Support
- Intelligent Motion Detection
- Pre- and Post-Alarm Snapshots
- Extended I/O for Sensor and Alarm
- Free-bundled 16-Channel Recording Software

==> Availability of New Version Product Firmware or Software

- IP7135 network camera ◆V V.0200c
- IP7137 network camera ◆V V.0200c
- PT7135 network camera ◆V V.0200b
- PT7137 network camera ◆V V.0200c
- FD6111V/6121V network camera ◆V V.0101a
- FD6112V/6122V network camera ◆V V.0101a
- VS2403 video server ◆V V.0100h
- ST3402 recording S/W --- V2.0.0.13
- Installation wizard --- V1.8.0.1

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WE APPRECIATE ANY COMMENTS.

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