

QNAP to Showcase Network Surveillance Solutions at 2009 Intersec Dubai, Hall 2, Booth 3622C, January

By QNAP Systems, Inc.

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QNAP Systems, Inc., the leading provider of network surveillance system (NVR) and network-attached storage (NAS), is pleased to announce we are exhibiting at the Intersec 2009, International Convention and Exhibition Centre, Dubai UAE.

QNAP Systems, Inc., the leading provider of network surveillance system (NVR) and network-attached storage (NAS), is pleased to announce we are exhibiting at the Intersec 2009, International Convention and Exhibition Centre, Dubai UAE. We are going to showcase our entire VioStor NVR series, including the high performance 5-bay VioStor-5020 NVR, and other NAS products.

We sincerely invite you to visit us at Hall 2, Booth 3622C January 18-20 2009.

Network Video Surveillance System (NVR) Series

VioStor-5020 NVR

QNAP VioStor-5020 NVR is the 5-bay, hot-swappable network video surveillance system for high-end, convenient, and reliable IP-based real-time monitoring and video recording. Powered by Intel 1.6GHz CPU and 1GB DDRII memory, the Linux-embedded NVR supports 20-channel M-JPEG or MPEG4 recording from Axis, Panasonic, Canon, Sony, Sanyo, D-Link, Arecont, Vivotek, GANZ, LevelOne, Mobotix, IQeye, Toshiba, ACTi, and Elmo IP-based security cameras. The VioStor-5020 NVR supports long time recording from various IP cameras anytime, anywhere over the web and independent of any PC. It also supports megapixel recording with high recording performance (up to 8 megapixels). The NVR supports RAID 0/ 1/ 5/ 5+ Hot Spare/ 6/ JBOD disk configurations. It is an ideal end-to-end network surveillance system for system integrators, SMB, and enterprise users.

VioStor series NVR: Looking for the most affordable yet high performance NVR solutions? QNAP VioStor is your answer. You can now enjoy the High Definition (HD) surveillance with our Linux-embedded VioStor series which is the best partner of the mega pixel IP cameras from Panasonic, Sony, Axis, MOBOTIX, IQeye, Arecont etc.

NVR-101 network surveillance system: The most energy-saving and convenient NVR surveillance system presented by QNAP. The NVR series supports professional monitoring, video/ audio recording, and playback. Built on Linux OS, our NVR series consumes less than 30W in operation (the power consumption of PC-based solution is 250W-350W). To save power and save the earth, choose QNAP!

QNAP Turbo NAS Series

TS-509 Pro

The TS-509 Pro Turbo NAS is a high performance and reliable storage server for SMB and enterprises. Powered by Intel Celeron 1.6GHz CPU, 1GB DDRII memory, the 5-bay, hot-swappable TS-509 Pro delivers superior performance and supports numerous powerful business features, e.g. iSCSI target service, AES 256-bit volume-based encryption, automatic policy-based IP blocking, and instant SMS alert. The two Gigabit LAN ports of the NAS can be configured as Failover, Load balancing, or serving two different

subnets. RAID 0/ 1/ 5/ 6/ 5+Spare and JBOD, online RAID capacity expansion and online RAID level migration are all supported.

TS-409 Series

QNAP's four-bay NAS TS-409, TS-409 Pro, and TS-409U are designed for home and business users. In addition to the all-in-one server features available in all Turbo NAS series, these models support four hot-swappable hard drives and advanced RAID 0/1/5/5+spare/6 configurations to provide large storage capacity as well as secure data protection. The NAS supports online RAID capacity expansion and online RAID level migration. Besides, the HDD S.M.A.R.T. provides complete information of the hard drive status to prevent potential physical drive failure. Encrypted remote replication and backup to external devices are supported to enhance data protection. Various data storage and management mechanisms- FTP server with SSL/TLS encrypted technology, SSH login, and web page SSL login enable users to transfer, store, and share data securely.

TS-109/ 209 Series

QNAP's all-in-one one-bay TS-109 / TS-109 II and two-bay TS-209 / TS-209 II Turbo NAS series are designed for home, SOHO, and SMB users. The Linux-embedded Turbo NAS supports abundant server features such as file server for Windows, Mac, and Linux (Pro version only) environment, FTP server, backup server, interactive web server with Joomla!, MySQL, SQLite support, high speed BT/FTP/HTTP download server, iTunes server for music sharing, UPnP/DLNA media server for setting up a digital multimedia center at home or office. The fanless design of the TS-109 series guarantees low power-consumption of the NAS. The two-bay TS-209 series support hot-swappable hard drive for non-stop service.

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About QNAP

QNAP Systems, Inc. is a dominant provider of Linux OS embedded network-attached storage (NAS) and network surveillance system. We have released numerous NAS and NVR (network video recorder) series, providing our customers high performance and high reliability backup and security solutions. Today, QNAP continues to lead the industry with our innovation in design and technology. Our products have gained worldwide recognition. Further information about QNAP products is available on www.qnap.com.

Category	Computers, Event, Technology
Tags	NAS, intersec, nvr, qnap, network storage, network server, network surveillance, network video recorder
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