

## News advisory



### HP Unveils "All in One" Notebook Docking Station Offering Convenient Data Backup and Recovery New HP Business Notebook PC delivers value and choice of AMD's latest processor technologies to small and medium businesses

PALO ALTO, Calif., June 6, 2006 – HP today introduced the 3-in-1 NAS Docking Station designed for the company's business notebook PCs, a robust "all-in-one" expansion solution featuring network-attached storage (NAS) for data backup, recovery and file sharing in addition to all the conveniences of docking.

HP also announced the HP Compaq nx6325 Notebook PC, offering small and mid-sized businesses (SMBs) an affordable yet powerful mobile office based on AMD's 64-bit dual-core processor technology.<sup>(1,2)</sup>

"More and more SMB customers are looking to mobile technologies as a way to maximize personal productivity and business results," said Carol Hess-Nickels, director, commercial notebooks, Notebook Global Business Unit, HP. "Offering a broad array of technology choices and price points, HP is able to offer the right mix of connectivity, performance and value to SMBs so they can focus energy on their business rather than their IT investments."

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HP 3-in-1 NAS Docking Station – all-in-one mobile office solution  
The HP 3-in-1 NAS Docking Station offers a desktop-like computing experience for HP business notebook PC users requiring robust docking capabilities, convenient data backup and recovery, and easy-to-manage file sharing that makes information accessible when and where users need it.

The solution integrates a 160 GB SATA hard drive that is accessible as a network drive for more secure and reliable data backup and recovery. HP Backup and Recovery Manager software allows for easy-to-use backup to help prevent data loss and reduce potential downtime. The HP 3-in-1 NAS Docking Station also delivers convenient and file sharing with enhanced security via an embedded NAS Configuration Utility.

Key comfort and expandability features include port replication, cable management, enhanced security and expansion via MultiBay II and ExpressCard slots. The 3-in-1 NAS Docking Station also provides print server capabilities with two network USB ports.

Compatibility across most HP business notebooks enables simplified deployment and a hassle-free work experience.



## HP Compaq nx6325 Notebook PC

Designed with SMBs in mind, the HP Compaq nx6325 Notebook PC offers outstanding value and a choice in AMD's latest processor technologies – AMD Turion™ 64 X2 Mobile Technology.<sup>(1,2,3)</sup> and AMD Mobile Sempron™ technology.<sup>(6)</sup> Powerful dual-core processor technology enables users to run multiple intensive programs simultaneously to accomplish more in less time.

Balancing mobility, enhanced security and productivity, this thin and light notebook includes a suite of security features such as a biometric fingerprint reader, integrated TPM 1.2 security chip<sup>(4)</sup> and optional Smart Card Reader.<sup>(5)</sup> To keep users connected when on the go, the nx6325 offers a variety of connectivity solutions, a selection of extended life batteries and next-generation ATI graphics. Select models also include a 7-in-1 media reader allowing users to quickly share data via the most popular media card formats.

Able to withstand the hazards of the mobile lifestyle, this notebook includes reliability features such as the HP Mobile Data Protection System to help protect data from shock and vibration, scratch-resistant in-mold lamination and HP Spill-resistant Keyboard.

### Pricing and availability<sup>(6)</sup>

The HP 3-in-1 NAS Docking Station is expected to start at \$399. The HP Compaq nx6325 Notebook PC is expected to start at \$1,049. Both are expected to be available in late June.

More information on these HP notebook PCs and other HP mobility solutions is available in an online press kit at [www.hp.com/go/Mobility2006](http://www.hp.com/go/Mobility2006).

### About HP

HP is a technology solutions provider to consumers, businesses and institutions globally. The company's offerings span IT infrastructure, global services, business and home computing, and imaging and printing. For the four fiscal quarters ended April 30, 2006, HP revenue totaled \$88.9 billion. More information about HP (NYSE, Nasdaq: HPQ) is available at [www.hp.com](http://www.hp.com).

<sup>(1)</sup> Dual-core is a new technology designed to improve performance of certain software products. Check with software provider to determine suitability. Not all customers or software applications will necessarily benefit from use of this technology.

<sup>(2)</sup> This system requires a separately purchased 64-bit operating system and 64-bit software products to take advantage of the 64-bit processing capabilities of the AMD Turion 64 processor. Given the wide range of software applications available, performance of a system including a 64-bit operating system will vary.

<sup>(3)</sup> Wireless access point required and is not included. Wireless Internet use requires separately purchased Internet service contract. Availability of public wireless access points limited.

<sup>(4)</sup> Available in the United States and Canada only.

<sup>(5)</sup> Sold separately or purchased as an optional feature.

<sup>(6)</sup> Estimated U.S. street prices. Actual prices may vary.

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