ROCPORT ID

Rocstor Unveils Its Newest Product Line: ROCPORT ID - High-Performance Shock-Absorbent Pocket External Hard Drives for Demanding Mobile Storage Applications

Pick your ID

Los Angeles, California, U.S.A. – February 9, 2009 – Rocstor, a leading provider of fast, high-capacity data storage and encryption solutions, announces its new line of ROCPORT ID external hard drives. Rocport ID pocket drives deliver outstanding performance and reliability in multiple colors. Designed and engineered in the U.S.A. to meet the needs of the demanding mobile data storage market, the ROCPORT ID 2.5" external hard drive is compatible with both Windows® and Macintosh® environments.

ROCPORT ID - Like other Rocstor products, ROCPORT ID drives are both bus-powered and bootable, according to Mr. G. Asher, Rocstor Director of Business Development. The new ROCPORT ID pocket drives contain a fast, high capacity 2.5" SATA drive mechanism, with up to 800 MB/sec transfer speeds and multiple interfaces in a stylish case for thermal efficiency and silent operation.

Groundbreaking Design:
Sophisticated users will appreciate the ROCPORT ID innovative design, touch, quality and features. A combination of ports, FireWire 800 (1394b) ports, FireWire 400 (1394a IEEE) and High Speed USB 2.0 make this triple-interface device one of the most versatile and rugged drives in the market today. For extra flexibility, an optional cable can connect the FireWire 800 ports to any FireWire 400 (1394a IEEE) ports in any Mac or PC.

The anti-shock chamber and shock-absorbent casing protect the drive against impact damage and accidental drops and bumps to prolong product life and protect data integrity.

Despite the diminutive size and shock-resistant mechanism, the wide array of ports ensures maximum compatibility regardless of the type of computer or operating system in use.

Wide Range of Applications
Operating with Mac OS, Linux® and Windows®, this external drive offers storage capacities ranging from 160GB to 500GB as well as "plug-and-play" capability. Users can quickly archive or back up valuable data, large video files and digital photo collections. The bootable feature allows the user to boot, access and operate all programs and data via any other computer under the same OS environments.

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Special Features:

- Pocket size external storage drive
- Incorporates SATA Hard Drive
  - Rocport ID3: USB 2.0 connections
  - Rocport ID4: USB 2.0 and eSATA connections
  - Rocport ID5: USB 2.0, FireWire 400 (1394a) x2 connections
  - Rocport ID9: USB 2.0, FireWire 400 (1394a) and FireWire 800 (1394b) connections
- Enables FW 1394 bus powered and bootable
- Speeds up to 800 Megabytes per second (and up to 3Gbits/s via eSATA)
- Enhanced with shock-resistant mechanism, despite its small size
- Reduces power consumption with hard drive spin-down support
- Daisy chain multiple FireWire devices as storage needs grow
- Automatic configuration (pre-formatted for plug and play)
- Cross-platform compatibility (PC and Mac)
- Includes all necessary cables and software

Specifications:
Capacities: 160GB, 250GB, 320GB and 500GB
Rotational Speed available with 5,400 or **7,200** rpm
Interface: depending on the model, FireWire 800 1394b IEEE, FireWire 400 1394a IEEE, High Speed USB 2.0 (1.1 Compatible) and/or eSATA (3GBits/s)
Transfer Rates: Up to 800MB/s FireWire 800, up to 400MB/s FireWire 400 and up to 480MB/s USB
Dimension: ~ 5x3x0.6 inches or ~12x7.5x1.6 cm
Weight: ~ 6.4 ounce (0.18 kilograms)

System Requirements
Mac or **PC** computers with USB (1.1 or 2.0) or FireWire 800 or FireWire 400 (IEEE 1394b or 1394a) port(s)
Apple: PowerPC ®or Intel® Core Duo® processor
PC: 266MHz or faster Intel or equivalent processor
Recommended Memory: 512MB RAM
Operating System requirements:
Apple: PowerPC ®or Intel Core Duo® processor running Mac OS 9, X or higher
PC: Microsoft®, Windows®, 2000, Me, XP or Vista
Power Requirements: FireWire (1394) Bus Powered

Availability: ROCPORT ID series will be available in March 2009, in a variety of colors and capacities through our national and International Dealer/Reseller Channel. For more product information, visit http://www.rocstor.com

Designed, assembled and integrated in the U.S.A.
using domestic and/or foreign components.
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About Rocstor:

Rocstor offers the most extensive range of desktop and rack-mounted RAID storage hardware, at the most competitive prices. Rocstor's product line features cutting-edge technologies that are tested rigorously and proven for solid reliability. By coupling new designs with state-of-the-art technology, Rocstor continues to be one of the major players in the world of digital security.

Rocsecure—a division of Rocstor—is the industry leader in Secure Encrypted digital data content storage. With their Rocbit and Rocsafe product lines, Rocsecure is able to offer secure real-time hardware data encryption AES 256-Bit and up to 192-Bit Triple DES encryption with multiple interfaces and cross-platform compatibility in both external and notebook-centered solutions. For more information, visit www.rocsecure.com

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