

PRESS RELEASE



Leading Provider of Endpoint Encryption Unveils Comprehensive Port Protection to Address Insider Threats

– *Pointsec Expands Data Protection Portfolio with Pointsec Device Protector*

Stockholm, SWEDEN – January 22, 2007 – Pointsec Mobile Technologies, the global leader in mobile data protection, today released the Pointsec Device Protector solution which extends its enterprise data protection to include complete port and storage device management, effectively preventing sensitive information from falling into the wrong hands. Available immediately, Pointsec Device Protector is the only product available which addresses internal threats through the powerful combination of port management, content filtering and optional media encryption.

“While organizations of all sizes are scrambling to protect their sensitive information through security solutions designed for networks, port security is one avenue of data loss at the endpoint that many IT managers are just now becoming aware of through recently reported data breaches,” said Erik Johannisson, Chief Technology Office, Pointsec Mobile Technologies.

“The risk of data loss through unprotected ports and plug and play storage devices is a serious concern among all organizations in possession of confidential data. Once this sensitive information is copied through a port to a storage device – whether it is by a malicious insider or a well-meaning insider who is unaware of the security policy – it becomes vulnerable to loss, theft and unauthorized use.”

USBs, along with other plug and play removable media devices, can connect directly into workstations and function without IT authorization or knowledge. The current breed of these thumb-size devices can hold up to 8 gigabytes of data, giving an attacker the ability to easily import unauthorized data, unlicensed software, malicious code, games, screensavers and other inappropriate material. More importantly, these devices increase the risk of theft of intellectual property and proprietary information.

According to Gartner, Inc.’s June 26, 2006 report, *Stolen FTC Laptops Show Extent of Lax Security Data Practices*, “Organizations need to take a strategic, layered approach to data security, rather than focusing solely on one or two exposure points. To ensure that more than laptop data is protected, organizations should not allow employees to transfer sensitive data to unmanaged systems or PCs and should implement endpoint activity enforcement products to restrict USB transfers.”

Pointsec Device Protector combines port and storage device management from Reflex Magnetics’ DiskNet Pro solution with media encryption to protect both removable storage media and e-mail in transit by providing automatic real-time encryption. With Pointsec Device Protector, Pointsec’s customers will now be able to control their employees’ use of personal removable media devices such as USB drives, Bluetooth smartphones, digital cameras and music players, that have wired or wireless connections to their work PCs. The product effectively prevents or limits data transfers to these devices through a configurable security policy and content filtering to ensure that corporate IT infrastructure cannot be used for illegal distribution of copyrighted content or installation of malicious software.

Added Johannisson, "Pointsec is focused on protecting sensitive information where it is most vulnerable – the endpoints of the network. As the security landscape evolves with increased technology innovation, so do the risks and our customers are clearly concerned about securing all data leak points. With Pointsec Device Protector, we have responded to customer demand with a simple, reliable way to secure and protect their data with low operational costs."

For further information, please contact:

Erik Johannisson, CTO, Pointsec

Tel: +46 8 459 54 00, e-Mail: erik.johannisson@pointsec.com.

Robert Egner, Vice President of Global Marketing, Pointsec

Tel: +1 630 392 2345 mobile +1 630 624 2345, e-Mail: robert.egner@pointsec.com

About Pointsec

Pointsec is the worldwide de facto standard for mobile device security – with the most customers deployed, highest level of certification and more complete device coverage than any other company. Pointsec delivers a trusted solution for automatic data encryption that guarantees proven protection at the most vulnerable point where sensitive enterprise data is stored – on mobile devices. By securing sensitive information stored on laptops, PDAs, smartphones, and removable media, enterprises and government organizations can protect and enhance their image, minimize risk, shield confidential data, guard information assets, and strengthen public and shareholder confidence. Pointsec's customers include blue chip companies and government organizations around the world. Founded in 1988, Pointsec Mobile Technologies AB is a wholly owned subsidiary of Protect Data AB, publicly traded (PROT) on the Stockholm stock exchange. The company has operations in 14 countries, and is represented through partners on all continents. Pointsec can be found on the web at: www.pointsec.com.