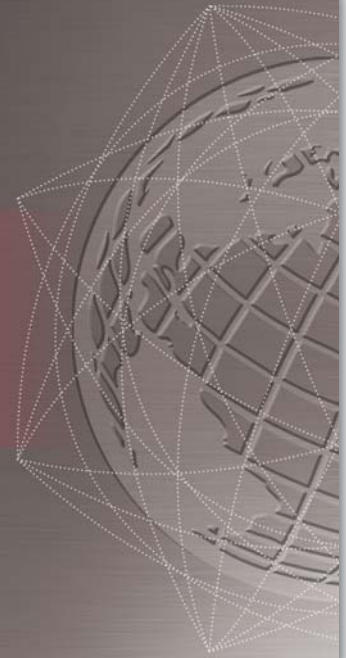




## Encryption Anywhere™ Removable Storage



### Strong Data Protection for Removable Storage Devices

Encryption Anywhere Removable Storage is a powerful and flexible software solution for information security management that enables enterprise organizations and government agencies to leverage the benefits of using removable storage devices while minimizing the risks to data security.

#### Key Benefits:

- ▶ Protect trade secrets and intellectual property
- ▶ Avoid the costs associated with disclosing data security breaches
- ▶ Safeguard the privacy of consumer and employee information
- ▶ Meet regulatory compliance requirements for data security
- ▶ Align data security measures with existing IT business processes
- ▶ Strengthen investor confidence and prevent brand erosion



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## Encryption Anywhere™ Removable Storage

### Mobile Data Protection for Removable Storage Devices

Removable storage devices are a boon for mobility, but they present unique challenges for IT security. USB thumb drives, flash memory cards and other removable storage devices can store vast quantities of confidential data, and they are highly vulnerable to theft and loss. As a result, many organizations are looking for a solution that can help them enforce security policies when employees copy confidential and proprietary information to removable storage devices.

Encryption Anywhere Removable Storage is an information security management solution that provides policy-based file encryption and access control for removable storage devices. This data protection software works with all major devices and requires minimal user interaction, enabling organizations to extend IT security policies to removable storage devices in an efficient and cost-effective manner.

### Protecting Enterprise Data With Intelligent Technology

By adopting Encryption Anywhere Removable Storage, organizations gain the ability to:

#### Protect trade secrets and intellectual property

Enforce encryption and access control policies for removable storage devices such as removable hard drives, compact flash (CF) cards, Apple iPods and portable MP3 players.

#### Protect data without hindering productivity

Deploy the application remotely using best-of-breed enterprise software such as Tivoli, SMS and Altiris, and configure security policies rapidly and with minimal training.

#### Meet regulatory compliance requirements

Maintain the confidentiality of consumer data while optimizing regulatory compliance efforts for several state and federal laws, including California SB 1386, FISMA, GLBA and HIPAA.

#### Avoid costly data breach disclosures

Avoid the costs associated with the disclosure of a data security breach, such as legal expenses, communication to affected consumers, brand erosion and after-the-fact security improvements.

### Key Features

#### Access Control for Removable Storage Devices

- USB thumb drives and portable hard drives
- Compact Flash (CF) and Secure Digital (SD) cards
- Apple iPods and portable MP3 players

#### Enterprise Management Capabilities

- Centralized configuration and deployment
- Streamlined administrative interface
- Automatic enforcement of security policies

#### Robust Encryption Technology

- Automated, user-transparent encryption
- FIPS-validated AES algorithm

#### Supported Operating Systems

- Windows 2000 (SP4)
- Windows XP (SP2)

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TECHNOLOGIES

“The Encryption Anywhere™ Company”

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