

# TOTAL DEVICE

SECURING YOUR DATA



## Total Device Endpoint Security Suite

Total Device Data Protect

Total Device Mail Protect

Total Device Reporting

## Data loss prevention, Endpoint Encryption and Removable media security.

### Stop Data leakage

The key risk of data leakage comes from within an organisation. The growing capacity of external storage drives increases this risk. Total Device Endpoint Security Suite provides a robust, fully secure, server managed intuitive solution that focuses on removable device security (USB keys, Firewire, CDs, DVDs, SD cards, Compact Flash, iPhones, MP3, Memory Sticks, MMC, Smart Media, DX...), email protection and social media. Total Device Endpoint Security Suite enables IT Administrators and Security Managers to quickly view and control all storage devices connected to workstations, laptop and servers.

Organisations today rely heavily on email applications; it has become an essential business tool and without it, can bring

business to a halt. Email enhances an organisation's communication, productivity and efficiency, and as consequence security has become a legitimate concern. Furthermore, because it's simple, smart and easy to use, fraud, theft and other illegal behavior may be observed such as data leakage and confidentiality issues. Email represents in itself a huge threat for an organisation regarding confidentiality. Loss of confidentiality may be due to several reasons:

- Data leakage by misuse or accident.
- Data leakage by ignorance of policy and organizational procedure, or just carelessness
- Data leak on purpose



Total Device Endpoint Security protects your organisation email system. Whether data is exchanged via the company email system, for example Outlook/Exchange, or via an online (Hotmail, Gmail, etc.), Total Device Endpoint Security ensures maximum security for all data exchanged via email, including attachments. Anticipating and controlling potential data leakage is a daily challenge facing IT Management. By centralizing all activity linked to hard drives, external storage devices and email attachments, Total Device Reporting enables a simple, global view of potential data leakage risks.



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To secure private and public organizations against data leakage, Total Device provides a powerful software range that includes protection of all removable storage media, internal drives and emails.

Total Device Endpoint Security offers the Industry's most comprehensive security in one easy-to-manage for endpoints, email and Data

### Features and Benefits:

- Guarantees that sensitive data is not accessible without clearance
- Prevents all unauthorized file copying via the encryption of removable devices
- Eliminates all risk of data theft when an employee leaves an organization
- Stops data theft before it can start
- Compatible with all Windows environments
- Rapidly scans the entire network, recognizing and identifying all storage devices that are or have been plugged in
- Configures detailed rules to secure all devices physically connected to workstations, including wireless connections
- Detects and denies access to all unauthorized data transfer attempts from workstations and servers within the organization.
- Encryption of email attachments sent via MS Exchange
- Encryption of email attachments sent via an online email service
- Capability to request authorization to transfer unencrypted messages
- Authorized copy and transfer of unencrypted file
- Access to all unencrypted attachments transferred
- Capability to send alerts in the event of multiple unencrypted requests.
- Centralization of data
- Centralization off all unencrypted attachments by user
- Setting of data surveillance rules
- Email alert management
- Full integration with Total Device Security Correlation

**Total Device Data Protect** watches over all removable medias

USB, Firewire, CD, DVD Compact Flash, SD, Memory stick, MMC, Smart Media, SCSI, EDI

**Total Device Mail Protect** prevents data leakage via email

Online email services, Exchange, Outlook, Webmail

**System requirement:**

Runs with 32-bit and 64-bit Windows

**Server configuration:**

- CPU: Pentium® 4 2.8 or higher
- Memory: minimum 1 GB
- Windows 2000/XP or higher

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