



## SYSTEM REQUIREMENTS

### DRIVE ENCRYPTION FOR HP PROTECTTOOLS

- Compatible HP business notebook, desktop, tablet or workstation with HP ProtectTools and Drive Encryption software
- 25MB free hard disk space
- Basic Mode Hard Disks
- Enabled TPM chip for TPM Authentication Mode

### MCAFFEE ENDPOINT ENCRYPTION

- Windows 2000, XP, 2003 Server, Vista 32-bit (all versions), Vista 64-bit (all versions)
- Minimum 128MB RAM
- 5–35MB free hard disk space (depending on localization and number of users)
- Pentium-compatible processor
- TCP/IP network connection for remote access

For more information please visit [www.safeboot.com](http://www.safeboot.com) or email [HP@safeboot.com](mailto:HP@safeboot.com) to request information

Or call Betty Kampfer at 239-298-7010

[betty.kampfer@safeboot.com](mailto:betty.kampfer@safeboot.com)

for managed environments or environments with more than a few users requiring complete data protection. This software provides management of data encryption for both HP and non-HP platforms.

### BACKUP AND RECOVERY SERVICE

Users can backup keys to a local disk or memory stick or call the HP support number in the case they forget a password or lock out their account. And, they can choose to register their recovery details with Drive Encryption Key Recovery Services (<https://reg.safeboot-hp.com>). By purchasing a subscription to the online key recovery service, users will be able to:

- View current subscriptions of registered machines
- Recover machines where the password has been forgotten
- Purchase Disaster Recovery packages in the event of a complete system failure
- Speak to a helpdesk engineer 24 x 7 x 365 about the product

### A CLEAR CHOICE OF SECURITY PRODUCT

Customers who choose HP as their provider have the flexibility to choose their level of security product:

1. Drive Encryption for HP ProtectTools is geared towards the small and mid-market sized customer and is pre-loaded on HP business notebooks, tablets and most desktops. It is also available as an after market option on select business desktops and workstations. It was designed with the single user in mind. It is Full Volume Encryption with strong access control designed for an unmanaged environment. One common administration interface manages all the security products installed on the user's machine. Customers opting for a centrally managed system can upgrade by purchasing the enterprise version.
2. McAfee Endpoint Encryption, the enterprise version, serves the Fortune 1000 enterprise market. This comes with centralized management which offers administration, deployment, upgrades, auditing, hot revocation and recovery capabilities.

### BENEFITS OF DRIVE ENCRYPTION FOR HP PROTECTTOOLS

- Customers won't need to spend valuable time and money looking for a data security solution. HP has already done the work for them. The solution is either pre-installed or available as an after market option.
- Compliance to most data security laws.
- HP customers who opt for a centrally managed system can choose to upgrade to the enterprise version, McAfee Endpoint Encryption. HP customers save with special HP pricing on platforms that include HP ProtectTools.
- Simple management with no complicated server or administration software
- HP ProtectTools Java Card and TPM chip as authentication methods, in addition to password authentication,
- Supports 10 common languages
- Uses multiple standard algorithms such as RC5-1024 and AES-256

### BENEFITS OF MCAFFEE ENDPOINT ENCRYPTION

- Offers easy, centralized management for administration, deployment, upgrades, auditing, hot-revocation, recovery, synchronization and more
- Eliminates the need for hard drive shredding
- Compliance with legislation
- Helps enforce mandatory, company-wide security policies
- Supports Single Sign-On (SSO) and all popular Smart Cards and tokens
- Supports all common languages, keyboards and Windows® OSs
- Uses multiple standard algorithms such as RC5-1024 and AES-256
- Supports 22 common languages

For more information about Data Protection, visit [www.mcafee.com/data\\_protection](http://www.mcafee.com/data_protection).

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