



Safend Protector More than device control

Port and device control with removable media encryption

Preventing internal data leakage, Safend Protector has the flexibility and strength to control your port and device endpoints and to shield your company against external hazards.

An intuitive product with strong rule-based file encryption capabilities, Protector averts financial loss related to inappropriate use of smartphones, digital cameras or memory sticks.

Understanding today's open-door data flow trends, and with strong reporting and analysis capabilities, Protector enables creation of highly granular and customizable security policies which automatically detect, permit and restrict files and selected devices according to levelled-user permissions, type, model and serial number.



Covered endpoints, granular security policies, safer data

Containing threats, protecting data, more productivity

- Granular control, detecting and restricting devices according to device type, model or unique serial number
- · Encryption of in-motion corporate data on removable storage devices, external hard drives and CD/DVDs
- Tracking file transfer to/from Safend encrypted devices or non-corporate computers via removable storage
- Built-in compliance, detailed configuration of security policies mapped to specific regulatory standards such as PCI, HIPAA and SOX
- Granular WiFi control according to MAC address, SSID or network security level
- Anti-bridging, preventing hybrid network bridging by blocking WiFi, Bluetooth, modems or IrDA on computers connected to a wired company LAN
- Triggered virus scans via third party anti-virus applications to prevent malware and viruses via removable storage devices
- Flexible and intuitive management with automatic data synchronization with Active Directory

Supported by Safend Protector

Protected Physical Interfaces

- USB
- **FireWire**
- **PCMCIA**
- Secure Digital (SD)
- eSATA
- Parallel
- Serial
- Modem

Protected Wireless Interfaces

- Bluetooth
- Infra Red

Certifications

- Common criteria EAL2 certified
- FIPS 140-2 validated

Protected Storage Devices

- Removable storage devices
- External hard drives
- CD / DVD, floppy and tape drives

System Requirements: Management Console

- Windows 7 SP1 (x86, x64): Pro, Enterprise, Ultimate
- Windows 8 (x86, x64): Pro, Enterprise
- Windows 8.1 (x86, x64): Pro, Enterprise
- Windows 10 (x86, x64): Pro, Enterprise
- Windows 10 Anniversary (x86, x64): Pro, Enterprise
- Windows 10 Creator (x86, x64): Enterprise
- Windows Server 2008 SP1
- Windows Server 2008 R2 SP1
- Windows Server 2012
- Windows Server 2012 R2 Windows Server 2016

System Requirements – Server

- Windows Server 2008 SP1
- Windows Server 2008 R2 SP1
- Windows Server 2012
- Windows Server 2012 R2
- Windows Server 2016

System Requirements - Agent

- Windows 7 SP1 (x86, x64):
- Pro, Enterprise, Ultimate
- Windows 8 (x86, x64): Pro, Enterprise Windows 8.1 (x86, x64): Pro, Enterprise
- Windows 10 (x86, x64): Pro, Enterprise
- Windows 10 Anniversary (x86, x64): Pro, Enterprise
- Windows 10 Creator (x86, x64): Enterprise
- Windows Server 2012
- Windows Server 2012 R2

About Safend, a SuperCom Company

Safend are providers of security products designed to protect against corporate data loss via comprehensive data encryption, port control, device control and content inspection solutions.

With over 3,000 customers worldwide and 3 million licenses sold, Safend software is deployed by multi-national enterprises, government agencies, healthcare organizations and small to mid-sized companies across the globe.

Founded in 1988, SuperCom is a leading global provider of advanced tracking, identification and security solutions. Working as partners and promoting transparency and ethical business practices with their investors and with over 3500 customers and 20 governments, SuperCom is a publicly traded company on the NASDAQ National Market (SPCB).



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