



PRODUCT DESCRIPTION

Check Point Endpoint Security combines all endpoint security functions into a single agent, delivering total security with a simple user experience. Central management enables control and visibility of all endpoints.

Check Point Endpoint Security

Simply Secure

YOUR CHALLENGE

As network security improves, criminals are focusing on enterprise endpoints to steal valuable information. Most corporate laptops and PCs now store proprietary data on their hard drives, and many are used regularly outside of the secure environment. When lost, stolen or compromised by Web-based threats—such as drive-by downloads and phishing attacks—laptops can be mined for data or used to penetrate corporate networks and databases. A data breach can result in fines, lawsuits and lost revenue. In defense, businesses have deployed a variety of point solutions to protect endpoints. However, administering multiple clients on thousands of devices, and conflicts between endpoint and network security policies have turned management into a costly and resource-consuming nightmare. Today's organizations require a simple, centrally managed and cost-effective solution to protect endpoints from attacks and safeguard important information.

OUR SOLUTION

To defend against the full spectrum of endpoint attacks, Check Point Endpoint Security combines all endpoint security functions into a single, centrally managed agent delivering total security with a simple user experience. Unique to endpoint security, Check Point WebCheck secures endpoints against the rising number of Web-based threats, while Check Point OneCheck unlocks all security systems on the PC with a single easy login. In addition, Check Point Endpoint Security is the only single agent including data security and a remote access VPN.

ENDPOINT SECURITY SOFTWARE BLADES

Endpoint Security Software Blades bring unprecedented flexibility, control and efficiency to the management and deployment of endpoint security. IT managers can choose from six Endpoint Software Blades—including Anti-malware/Program Control, Remote Access and WebCheck—to deploy only the protection needed, with the freedom to increase security at any time.

ENDPOINT SOFTWARE BLADES

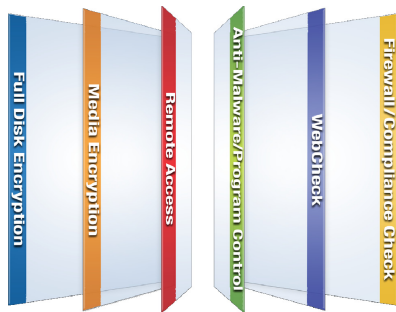
- Full Disk Encryption
- Media Encryption
- Remote Access
- Anti-Malware / Program Control
- WebCheck
- Firewall / Compliance Check

PRODUCT BENEFITS

- Comprehensive endpoint security with a single, centrally managed agent
- Transparent end-user experience with a single install, tray icon, and update
- Fastest anti-malware scan with smallest memory and disk footprints
- Only single endpoint security agent including data security and remote access
- Choose from 6 Endpoint Security Software Blades to maximize security and performance



Check Point Endpoint Security



Full Disk Encryption

Automatically and transparently secures all information on endpoint hard drives. Multi-factor pre-boot authentication ensures user identity.

Media Encryption

Provides centrally enforceable encryption of removable storage media. Port control enables central management of all endpoint ports, including centralized logging of port activity.

Remote Access

Provides users with secure, seamless access to corporate networks and resources when traveling or working remotely.

Anti-Malware / Program Control

Efficiently detects and removes malware from endpoints with a single scan. Program Control assures that only legitimate and approved programs run on endpoints.

WebCheck

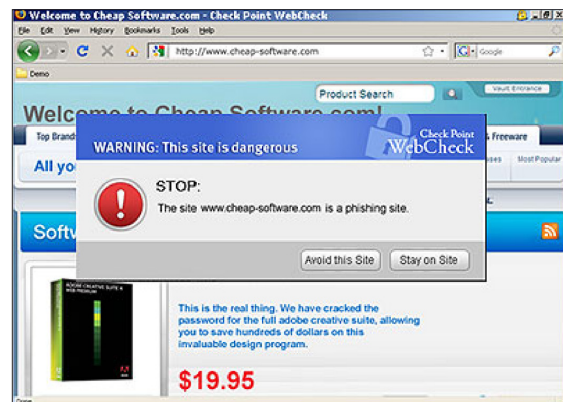
Protects against the latest web-based threats including drive-by downloads, phishing sites and zero-day attacks. Browser sessions run in a secure virtual environment.

Firewall / Compliance Check

Proactive protection for inbound and outbound traffic prevent malware from infecting endpoint systems, block targeted attacks and stop unwanted traffic.

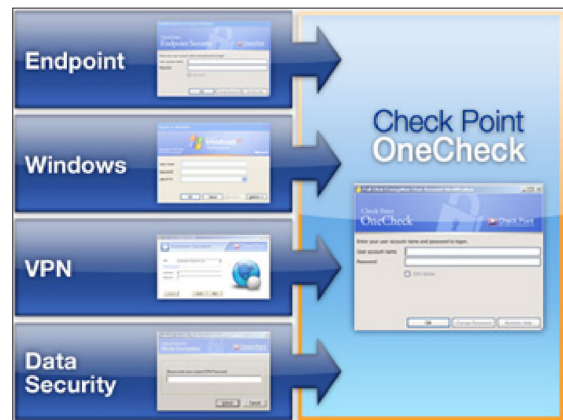
Check Point WebCheck

Patent pending Check Point WebCheck protects enterprise endpoints from web based threats with seamless, transparent user experience.



Check Point OneCheck

Provides one easy login to Windows and all endpoint security functions (Full Disk Encryption, VPN Remote Access and Media Encryption).



SPECIFICATIONS

Client Platform Support	
Operating Systems	<ul style="list-style-type: none"> Windows 7 (32 & 64 bit) Windows XP Pro (32-bit, SP2, SP3) (Full Disk Encryption also supports Mac and Linux platforms)
Management Platform Support	<ul style="list-style-type: none"> Windows Vista (32 & 64 bit)
Management Platform Support	
Operating Systems	<ul style="list-style-type: none"> Check Point SecurePlatform™ Windows Server 2003
Certifications	
Encryption and Security	<ul style="list-style-type: none"> Common Criteria EAL4 BITS FIPS 140-2 CCTM CESH

CONTACT CHECK POINT

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