

PRODUCT DESCRIPTION

Check Point GO puts your office in your pocket, with a secure virtual workspace that instantly turns any PC into your own corporate desktop. GO allows users to access files and applications anywhere, anytime — without the weight of bulky laptops or work files.

Check Point GO

Put your office in your pocket

YOUR CHALLENGE

Businesses have never been under more pressure to reduce costs and operate more efficiently, yet at the same time workers are increasingly demanding access to corporate applications and data anywhere and from any PC. The rapid growth of outsourcing to contractors, partners and knowledge workers who roam from one PC to another — including managed PCs in the office and unmanaged laptops at home or other remote sites — has accelerated the need for companies to provide users with secure access to their corporate desktop experience from any computer. However, financial and legal repercussions of a data breach continue to escalate, and a multitude of security threats must first be addressed.

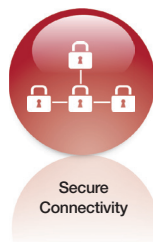
OUR SOLUTION

Check Point GO puts your office in your pocket, with a secure virtual workspace that changes the way mobile users work. GO instantly turns any PC into your own corporate desktop, allowing users to securely access files and applications anywhere, anytime. Its plug-and-play USB form factor allows users to easily launch a virtual workspace that keeps mobile data secure by segregating the virtual workspace from the host PC. And, built-in encryption protects data while working or traveling. Users can work offline from the encrypted USB drive or online using GO's integrated VPN client.

Check Point GO Provides Three Solutions in One



Secure
Virtualization



Secure
Connectivity



Portable
Plug-and-play

Plug-and-Play Operation

No host PC reboot, software installation or administrator rights are needed to launch the GO secure virtual workspace. Just plug the encrypted GO USB stick into any PC and provide valid authentication to begin.

PRODUCT FEATURES

- Plug-and-play operation with no software installation or reboot for fast startup
- Standard Windows® user environment for rapid user adoption and deployment
- Virtualization, program control, and control of outbound traffic to stop data loss
- Central management enables policy enforcement and remote password help
- FIPS 140-2 certified USB drive available for high security applications

PRODUCT BENEFITS

- Turn any PC into your own corporate desktop with a simple, encrypted USB stick
- Access work files and applications anywhere, anytime with integrated VPN connectivity
- Secure virtual workspace segregates data from the host PC, while controlling applications and file transfers
- Built-in software and hardware encryption protects data and information while working or traveling
- Ideal for mobile workers, contractors, partners and disaster-recovery plans



Check Point GO

Secure Virtual Workspace

Check Point GO virtualization technology segregates the secure workspace from the host PC, enforcing isolation between GO and host PC environments. Since GO writes nothing to the host PC, no session traces or data are left behind.

Standard Windows User Environment

The GO secure virtual workspace leverages the standard Windows user environment, enabling easy navigation and rapid end-user adoption.



Integrated VPN Connectivity

Access critical files and applications anywhere using Check Point GO's advanced VPN client to connect with corporate networks and secure online resources.

Always-On Hardware and Software Encryption

Data at rest on the Check Point GO USB stick is always protected with 'always-on' AES 256-bit hardware encryption. In addition, software encryption isolates and protects the data when in use.

File Transfer Control

Transfer of files between the GO secure virtual workspace and the host PC user environment is strictly controlled by the security policy.

Application Control

Execution and use of applications and programs is strictly controlled by the security policy. Only pre-approved applications are allowed to run within the secure virtual workspace, effectively blocking installation of malware and other threats. GO can also block attempts to print from applications running inside of the protected environment.

Strong User Authentication

GO supports minimum password strength enforcement, as well as certificates and tokens for multi-factor authentication. A virtual keyboard can be used at login to block password theft by keyloggers.

Central Management

GO is fully integrated with Check Point SmartDashboard, providing central policy administration and updates through Check Point gateways. Authentication and compliance scanning rules, VPN settings and software updates can be centrally deployed. Password recovery is available to maintain business continuity.

SPECIFICATIONS

GO Host Platform Support		
Operating systems	<ul style="list-style-type: none"> Windows 7 (32 & 64-bit, Home Premium, Enterprise, Ultimate) Windows XP (32-bit, Home and Professional, SP3+) 	<ul style="list-style-type: none"> Windows Vista (32 & 64-bit, Home and Professional, SP2+)
SmartCenter Management Server		
Operating systems	<ul style="list-style-type: none"> Check Point SecurePlatform™ Solaris 8/9/10 	<ul style="list-style-type: none"> Windows Server 2000/2003 Red Hat Linux Enterprise 3.0
SmartCenter GUI		
Operating systems	<ul style="list-style-type: none"> Windows 2000/2003, ME, XP, Vista 	<ul style="list-style-type: none"> Solaris 8/9/10
Encrypted USB Drive		
SanDisk USB Drive	<ul style="list-style-type: none"> Available capacities: 4, 8 GB AES 256-bit hardware encryption 	<ul style="list-style-type: none"> High-speed USB 2.0 interface FIPS 140-2 certified drives available
Gateway Support		
Gateways	<ul style="list-style-type: none"> Check Point VPN-1 R65.4, HFA60, Eve2 Hot Fix 	<ul style="list-style-type: none"> Check Point R70.20, R70.40, R71.10

For more information, see: <http://www.checkpoint.com/products/GO>

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