

# CyberGatekeeper Remote Appliance

## Policy Server and In-line Enforcer

To keep enterprise networks running safely, organizations must ensure endpoints are compliant with baseline security and application requirements. The network access control solutions from InfoExpress compare devices against compliance requirements before allowing access to the network. Unpatched, misconfigured or infected machines are automatically remediated before they are allowed access to the network. Fewer compromised systems and the self-service capability saves time and lowers support costs.

The CyberGatekeeper Remote appliance packages a policy server and in-line enforcer into a rack mount appliance. The policy server checks if endpoints comply with policy that requirements for process, registry, files, and other configuration settings. The in-line enforcer blocks traffic from endpoints that are out of compliance.

The CyberGatekeeper Remote appliance is typically installed between a network access device like a VPN concentrator and the protected network. The appliance blocks traffic from rogue devices and computers that fail to pass audits. With heightened visibility and controlled access to the network, administrators can ensure configurations are up to date for everyone. The product's comprehensive checks can include actions to automatically remediate misconfigured computers.

The policy management and report software is included for a complete NAC solution, which includes Dynamic NAC, the NAC solution that installs in less than an hour.

### Key Features and Benefits

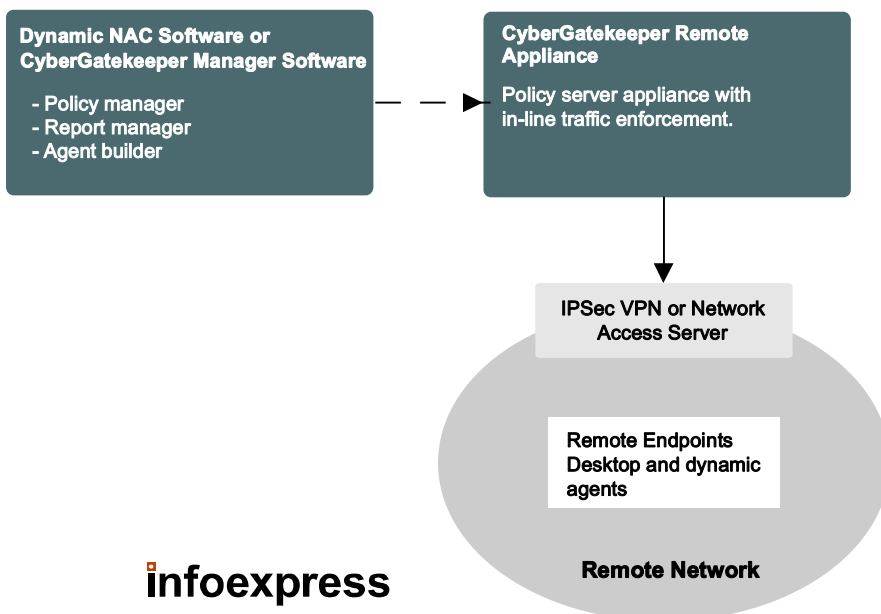
**Optimized for Remote Access** enforcement including IPSec VPNs, network access servers, and remote offices.

**Checks Remote PCs** according to policy criteria and sends actions to remediate non-compliant systems.

**Blocks Unauthorized Devices** such as unauthorized PCs, unknown devices, and misconfigured devices.

**Works with Existing Networks** to provide a complete in-line NAC solution for remote access IPSec VPNs, site to site VPNs and WLANs.

**Includes CyberGatekeeper Manager** software to build policies, create agents, and generate reports.



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### HARDWARE

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#### **CyberGatekeeper Remote Appliance**

CGS-1000 - 1U Rackmount, single power supply

CGS-2000 - 2U Rackmount, dual hot swap power supply

Up to 10,000 concurrent audit sessions

Enforcement modules: In-line bridge

Dual NICs with optional fail-open option (on power loss or unit failure)

#### **Physical (1U)**

MTBF: > 20,000 hours

Chassis: 1.75" x 19" x 15.5", 15 lbs

Power: 100-240 VAC, 6A-3A, 60-50 Hz

#### **Physical (2U)**

MTBF: > 20,000 hours

Chassis: 3.45" x 19" x 18.25", 27lbs

Power: 115-240 VAC, 8A-4A, 63-47 Hz

### SOFTWARE

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#### **Policy Manager**

- Builds policies that check for programs, files, registry, process, libraries, versions, profiles, IP address, operating system, third party applications, antivirus, personal firewalls, and other applications. Plugins support custom checks through WMI and other methods.

#### **Report Manager**

- General reports: Compliance by NAS/CGS/OS, daily logs/statistics, access report

#### **Agent**

- Desktop Agent for Windows 98, 2000, XP, 2003, Vista, MacOS X, Linux

- Web Agent for Internet Explorer and Firefox on Windows

### FOR MORE INFORMATION

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InfoExpress has provided policy-based network access control solutions since 2000. The company's flagship Dynamic NAC product protects enterprise networks by ensuring the integrity of its endpoints. By keeping unauthorized systems out, Dynamic NAC makes networks safe and productive.

Today, hundreds of network security conscious organizations use InfoExpress technology to secure their networks. InfoExpress products have received numerous awards for their innovation. InfoExpress is headquartered in Mountain View, CA.

For more information, call InfoExpress at 650.623.0260 or contact our sales office at 613.727.2090.



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