

KeyPoint Access™



RedCannon KeyPoint Access™ is the only solution that combines the power of instant endpoint security with enterprise access software on a highly mobile personal security device. KeyPoint Access integrates RSA SoftID with Citrix, email, VPN and Web clients with anti-spyware and a secure data vault. These integrated security applications work together to instantly transform an un-trusted workstation into a trusted platform from which users can remotely access their enterprise applications. No software is installed. No session traces are left behind.



Provides Trusted Remote Access to the Enterprise

Corporations, financial services companies, and government agencies are enabling more and more remote access to their key information resources from uncontrolled, unmanaged computers. These applications offer significant advantages, such as the convenience of browser-based access and improved productivity. However, they also pose considerable risk that compromised systems can expose sensitive data and even enable malicious access to business-critical systems. While most IT organizations work diligently to protect their networks, the common network defenses including anti-virus, firewalls and spyware can only protect users operating within the sphere of their control. The weakest link in remote access has always been the last few feet

– until now there was nothing IT could do to manage access from uncontrolled computers.

Protects from Threats Lurking on Uncontrolled Systems Accessing Enterprise Resources

RedCannon KeyPoint Access is the only solution that combines the power of instant endpoint security with a complete suite of enterprise access software on an ultra-thin personal security device. KeyPoint Access protects from threats lurking on uncontrolled systems before they can access enterprise resources.

Reduces the Cost of Extending Access

The seamless integration of Citrix, one-time password, VPN and web clients within a protected USB device makes it the

ideal remote access solution, eliminating the need to travel with a laptop and even eliminating the need to deploy laptops. Now enterprises have an economical means of providing secure remote access to everyone, anytime-anywhere. KeyPoint Access can be used on any USB-enabled Windows workstation, no matter the location.

Ultra-Thin Client Improves Mobility and Productivity

With KeyPoint Access, remote users never have to install software or drivers to access enterprise resources because the strong authentication, VPN software and other clients are always there when they need them. KeyPoint Access protects the enterprise network from security threats and most USB-enabled computers can host safe remote access.

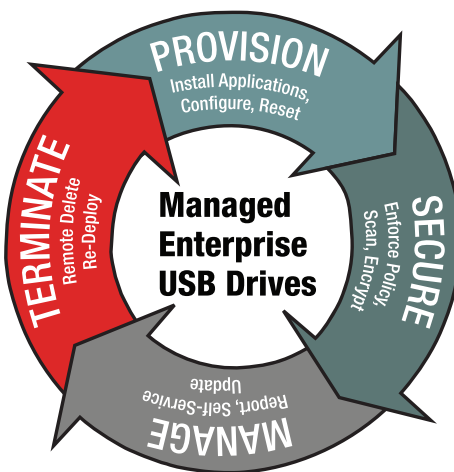
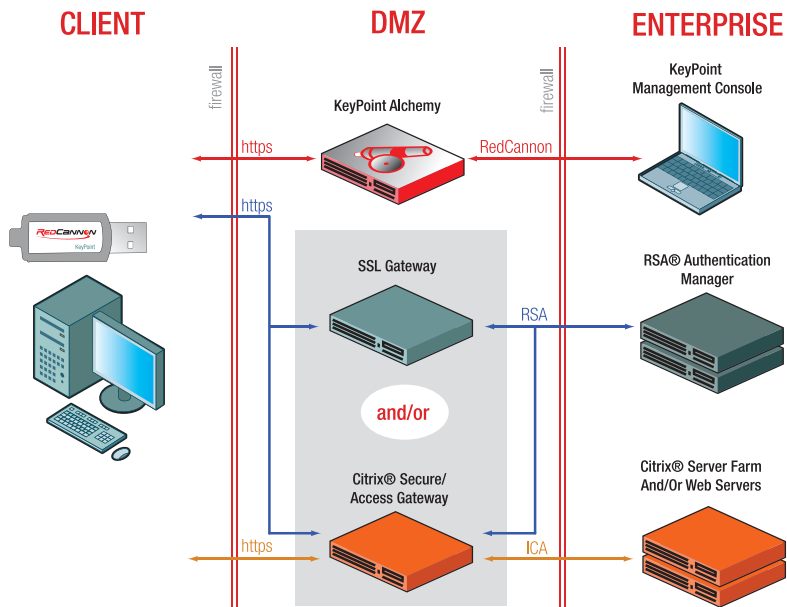


Fig. 1: Complete Life Cycle Management and Security for Company USB Flash Drives

KeyPoint Manager Highlights

- Demonstrate regulatory compliance
- Convenience of storing multiple RSA tokens on one device
- Reduce mobile storage data leakage risk
- Distribute media automatically for business critical content
- Provide trusted remote access enterprise applications
- Extend strong authentication
- Personal record retention
- Control data leakage from Internet cafes and kiosks
- Minimize risk the of malware from untrusted PCs damaging the enterprise network



◀ Fig. 2: KeyPoint instantly creates a secure Citrix remote access point anywhere; KeyPoint Manager deploys portable software, tracks files and grants network access

Assures User Identity Through Standards-Based Authentication

KeyPoint Access integrates One Time Password from RSA and OATH to provide two-factor authentication. It can even be used to safeguard local digital certificates for multi-factor authentication on convenient and secure personal security device.

KeyPoint Usage

- Ultra-thin client delivers secure end point access solution
- Reduces remote access operating expenses
- Protects companies from security threats on any employee-used computer
- Ultra-thin client improves mobility and productivity
- Leaves no trace of user's activity

About RedCannon

RedCannon Security is a trusted provider of centrally managed, secure mobile-access solutions for the enterprise. Its ultra-thin client instantly secures and sanitizes any point, anywhere. RedCannon extends security policies beyond the network perimeter, allowing policy enforcement to travel with the user. Its solutions support leading industry standards for encryption and authentication and enable secure remote access to enterprise applications, while leaving no trace of user activity on the host computer. Its award-winning product line includes KeyPoint Access, KeyPoint Alchemy, KeyPoint Vault and KeyPoint Manager. For more information, please visit www.redcannon.com.

KeyPoint System Requirements

- Windows 2000 / XP (Home Edition or Professional)
- Intel Pentium II or higher processor
- Open USB port 1.1 or higher
- Internet Explorer 5.01

Fireball Manager Requirements

- Windows 2000 / XP Professional
- Intel Pentium II or higher processor
- Networks access
- Citrix ICSA server

KeyPoint System Specifications

- ARM7 32-bit processor
- 240 MB encrypted storage
- AES 128/256 bit file encryption
- FIPS 140-2 Certified
- HTTPS support
- SSL support

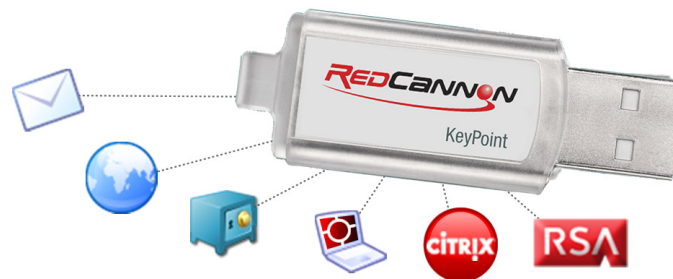


Fig. 3: KeyPoint Access instantly creates a secure and safe portable environment for remote access and anywhere computing

