



## Enterprise Laptop Tracking and Security



### Real-Time Tracking and Anti-Theft Protection

EXO5 with Remote Kill™ provides real-time device tracking and strong defenses against data theft. This cloud-based solution enables IT administrators to track, encrypt and disable computers that are lost or stolen, ensuring sensitive data doesn't get into the wrong hands.

### Features

#### Real-Time Platform

Unlike existing solutions that check-in once a day, EXO5 with Remote Kill™ works in real-time, allowing for immediate response to compromised devices.

#### Next-Gen Tracking and Geolocation

EXO5 Wi-Fi triangulation can track devices to within 25 feet. Unlike older GPS technologies, it works indoors and in high-rise urban areas.

#### Hard Drive Lockdown

Remote Kill™ disables lost or stolen laptops with boot sector encryption and lockout.

#### Out-of-Band Emergency Encryption

Following a theft or loss event, Remote Kill™ encrypts selected files and folders. Out-of-band encryption protects data from even formerly authorized users such as terminated employees.

#### Enterprise Interface

The EXO5 web application can support up to 1,000,000 devices within a single account, with the ability to delegate Remote Kill authority to groups and managers.

#### Works both Online and Offline

Remote Kill™ provides instant data protection for devices that connect to any internet connection. Offline Remote Kill™ provides a “curfew” setting for devices, automatically encrypting and locking laptops that fail to connect to a network connection with a set period of time.

#### US Government-Standard Security

The EXO5 agent and administration console implement SSL protocols in combination with 1024-bit RSA key-protected communications. Your data is always private and secure.

## Benefits

### **Aggressive and Proactive Information Security**

Remote Kill™ data encryption and hard drive locking are reversible, enabling IT staff to aggressively disable devices at the first sign of trouble. Devices that are later found can be quickly re-enabled and returned to service.

### **Endpoint Protection**

By monitoring its assets consistently, your organization protects itself from a critical security risk: the loss of company PCs containing VPN profiles, saved passwords, and other sensitive data that could be used to compromise your infrastructure.

### **Cost Savings**

By preventing losses and improving resource allocation, EXO5 with Remote Kill™ dramatically reduces costs associated with unnecessary purchases and replacements.

### **Stay Out of the Headlines**

Losing customer or sensitive data can quickly lead to negative news exposure. EXO5 with Remote Kill™ protects your organization from the negative publicity and significant liabilities of data theft.

### **Protect Proprietary and Privileged Information**

Customer databases, offline e-mail storage, confidential documents – they're all examples of data that could spell disaster in the hands of a competitor, legal adversary, or former employee. EXO5 with Remote Kill™ ensures that a lost laptop doesn't lead to lost secrets.

## **The Cloud Advantage: Low Cost and Rapid Deployment**

The EXO5 cloud-based service saves you from hidden costs - most deployments can be completed in a single afternoon. There are no servers to set up or maintain, and installation of the client agent requires no end-user interaction. All administration features are accessed with a web browser. Pay only for what you need, without any setup or maintenance fees.

### **For More Information**

Contact  
[sales@exo5.com](mailto:sales@exo5.com) to find  
out how you can achieve  
world-class IT asset  
controls.