



Clery and Compliance Support

- Ability to isolate and report on annual clery data for selected crime statistics
- Support for public crime log reporting
- Ability to document and manage incidents in support of the Sexual Violence Elimination (SaVE) and Violence Against Women (VAWA) Acts

Flexible

- Integrates seamlessly into the iTrak Incident Reporting Platform
- Multiple module support (Daily Log, Incident, Clery, Subject, Personnel, etc.)
- Live and User Interface notification support by event

Powerful

- Integrated Best Practice library for collection and maintenance of standard operating procedures and policies
- Integrated visualizations for easy to understand metrics and statistics

Extensible

- Optional integrated anonymous reporting capabilities for student and staff incident submission
- Optional Ad-Hoc Reporting capabilities for extended reporting requirements

Today's higher education environments present significant and unique security challenges for the law enforcement, security and compliance teams; including a broad range of issues and incidents that need to be monitored and documented to federal standards including the Clery Act, Violence Against Women Act (VAWA) and Sexual Violence Elimination (SaVE) requirements. These standards enacted and included as a part of the Higher Education Act, require colleges and universities to disclose certain timely and annual information about campus crime, security policies, domestic, dating violence, sexual assault, and stalking be disclosed in annual campus crime statistic reports. Schools are also required to provide "timely warnings" and a separate more extensive public crime log. It is these requirements which are most likely to affect the day to day lives of students.

Even with the addition of well trained, fully qualified security industry professionals in education facilities, incidents ranging from violent crime, property damage and vandalism often require additional documentation and even police involvement. When these events occur, it is important that the situation is handled properly, key individuals are notified, and appropriate best practices are followed and documented. It is just as important to ensure that an incident is reported and that involved parties' histories have been tracked and documented. This allows for post event analysis of how the event unfolded, as well as the provision of all potentially related information leading up to the event.

The iTrak Incident Reporting and Risk Management platform coupled with the Clery Reporting Module provide a comprehensive platform delivering detailed and compliant log and incident reporting including status capabilities for closure, follow-up across small, medium and large campuses.

By utilizing the iTrak reporting system, necessary detailed statistics can be run, allowing security to identify areas and individuals of high risk and re-allocate staff or add other preventative measures to reduce potential future occurrences. This also ensures that security staff has access to historical information on known persons of interest that have caused, or are likely to cause, future situations.

iTrak delivers an enterprise class converged environment for electronic reporting and analysis, delivering dramatic improvements in operational efficiencies, while introducing the ability to access and use related data more effectively, with significant improved workflows, accuracies, notifications and best practices. This not only enhances information security, compliance reporting requirements and consistency of reporting, but also improves operational safety and security for facilities, students and staff members.

REQUIREMENTS

iTrak Client Hardware

- X86 Dual Core @ 2.4 Ghz or higher
- 2 GB min. req. (4+ GB recommended)
- 1 GB available disk space
- 1024 X 768 resolution or higher
- Network Card (Networked installations)
- Mouse

iTrak Client Software

- Microsoft® Windows XP SP2 or higher
- Microsoft® Windows Vista
- Microsoft® Windows 7
- Microsoft® Windows 8
- DirectX 9.0
- Internet Explorer 8
- Internet Explorer 9
- Microsoft Silverlight 4
- Adobe® Reader 10 or higher

Server Hardware

- X86 Quad Core @ 2.4 GHz or higher
- 4 GB RAM (8+ GB recommended)
- 10+ GB available disk space
- (RAID, SCSI with 10+ GB free space)
- 1024 X 768 resolution or higher
- Network Card (Networked installations)
- Mouse

iTrak Server Software

- Microsoft® Windows Server 2003*
- Microsoft® Windows Server 2008*
- Microsoft® Windows 2008R2*
- Microsoft® Windows 2012

* VMWare and Microsoft Virtual PC/Server environments are supported.

Microsoft® SQL Server Software

- Microsoft® SQL Server 2005
- Microsoft® SQL Server 2008
- Microsoft® SQL Server 2012

* SQL licences are not included in the price of the software.

Part Numbers

30-1100A

iTrak Lite: Incident Reporting System. Inc 1 CAL.(up to 10 total max - SQLEx - 10 GB): 1 Property

30-1101A

iTrak Lite: Single CAL (up to 10 total max)

30-1200A

iTrak Enterprise Platform, licensed for 1 physical property, includes 5 CALs (90 day SSA)

30-1200S

iTrak Enterprise (SaaS) - 1 Physical User, SSA, Hosting Included

30-1201A

iTrak Enterprise Additional 5 CAL

30-1202A

iTrak Enterprise Additional 10 CAL

30-1203A

iTrak Enterprise Upgrade from iTrak Lite.

30-1204A

iTrak Enterprise: Licensed Property Expansion Cost / Per Additional Property