



Intelligent Digital Video Recorder Acquisition Module

V5

**Security
Surveillance
Risk Management
Loss Prevention
Solutions**



Flexible

- Modular architecture enables clients to effectively customize the system to meet their specific needs
- Lite and enterprise configurations
- Integrates seamlessly into the iTrak desktop

Cost Efficient

- Scalable client/server architecture provides a single centralized database for multiple properties
- Access to all available DVR/NVR cameras

Powerful

- Provides direct access to 3rd party DVR video and images
- Integrated directly into daily log, incident file, subject, personnel and contact media controls
- Ability to search by camera, time and date
- Support for 3rd party DVR video controls and image enhancement tools

In today's fast paced multi-facility digital environments, entering, accessing, managing and reviewing video information relating to incidents, property and personnel is a difficult task. Risk managers, security officers and surveillance staff must review and pull evidence video and images from separate Digital Video/Network Video Recorder (DVR/NVR) systems. These videos and images must be accessed using the DVR/NVR client software and then exported typically on a separate network or drive. Once exported, the relevant staff then must log into the reporting system and attach this information, if it can be attached at all.

The iDVR Acquire module plugs directly into the iTrak media interface allowing media capture via 3rd party Digital Video Management Systems for daily logs, incident reports, subjects and more.

Offering complete flexibility and ease of use, the iDVR Acquire module is an ideal digital solution for DVR/NVR based gaming, banking, retail and loss prevention environments. By integrating directly via 3rd party Software Development Kits (SDK), the iDVR Acquire module provides intuitive software for complete digital media management from the iTrak Incident Reporting & Risk Management Platform.

The iDVR Acquire module allows individuals to quickly and effectively search and isolate video events at Digital Video installations from any number of cameras and clip images and video directly into the iTrak media interface.

Providing complete integration for multiple DVR/NVR environments, the iDVR Acquire system is an ideal digital solution for gaming, corporate, banking, retail and other loss prevention environments.

Given the difficulty, time and security issues of accessing video and images for incident reporting, the iDVR Acquire module delivers a powerful flexible cost effective solution for today's increasingly complicated digital security and surveillance environments.

REQUIREMENTS

iTrak Client Software

- Microsoft® Windows 2000
- Microsoft® Windows XP

iTrak Client Hardware

- Pentium III 800MHZ or higher
- 512 MB RAM (1 GB recommended)
- 100 MB available disk space
- SVGA Monitor capable of a minimum of 800x600 resolution
- Network Card (Networked installations)
- CD-ROM Drive
- Mouse

SQL Server Software

- Microsoft® Windows 2000 Server with Service Pack 2 installed
- Microsoft® Windows 2003 Server with Service Pack 1 installed

SQL Server Hardware

- Pentium 4 2.0 GHz or higher
- 1 GB RAM (2 GB recommended)
- 350 MB available disk space
- SVGA Monitor capable of a minimum of 800x600 resolution
- Network Card (Networked installations)
- CD-ROM Drive
- Mouse

Microsoft® SQL Server™ 2000

- Microsoft Windows ® 2000 Server with Service Pack 2 installed and Microsoft SQL Server 2000 installed and set for Mixed Mode operation

Microsoft® SQL Server™ 2005

- Microsoft Windows ® 2000 Server with Service Pack 2 installed and Microsoft SQL Server 2005 installed and set for Mixed Mode operation

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

Part Numbers

iDVR Module requires the purchase of iTrak Enterprise.

30-1430A

**iTrak Enterprise: iDVR Acquire Module (American Dynamics Intellex DVR Support)
(Supports Existing iTrak CALs)
Multi-Property SQL Platform**

30-1431A

**iTrak Enterprise: iDVR Acquire Module Cisco Systems NVR Support)
(Supports Existing iTrak CALs)
Multi-Property SQL Platform**

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iView Systems undertakes a continuous and intensive product development program to ensure that its software and systems perform to the highest standards. As a result, the specifications in this document are subject to change without notice.