OSSI

INTELLI-SITE SOFTWARE

SFT-XX-01

CAMPUS OVERVIEW

Elementary School Downstairs
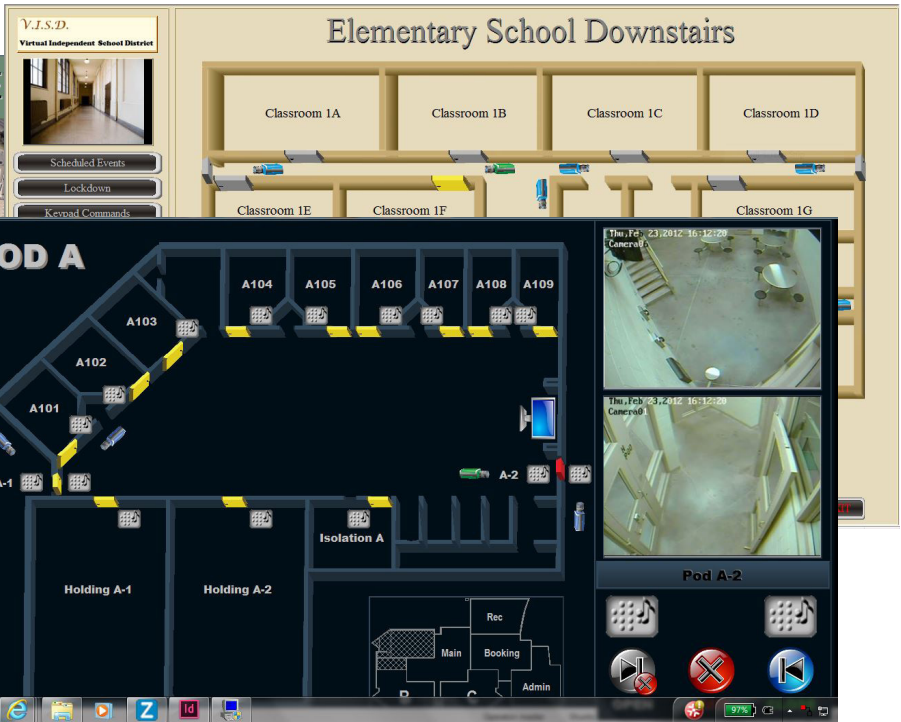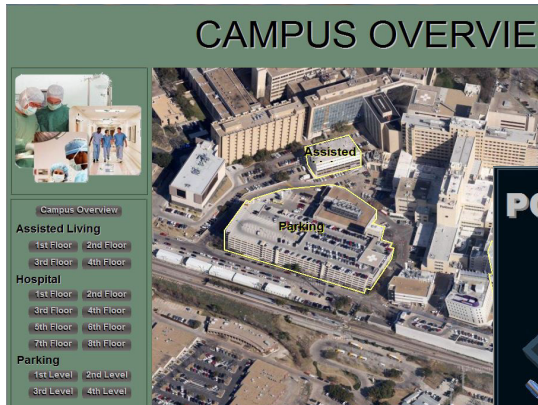
Intelli-Site

Is a PSIM (Physical Security Information Management) platform so powerful and flexible that it can meet the core needs of the single site operator, the sophisticated security integration demands of a large enterprise, or even the combined security and building automation requirements of a global operation.

The Intelli-site software solution is designed to bring together electronic security and building automation sub-systems from multiple manufacturers into a unified, functionally enhanced monitoring and control environment. Intelli-Site's user-definable Graphical-User-Interface empowers you to create a display and control environment that is intuitive, informative and uniquely-suited to your requirements.

Intelli-Site CS and ES platforms are designed to provide the foundation of infrastructure for a full PSIM solution. The Intelli-Site GS solution provides the complete PSIM solution including redundancy and full multi-Server administration.

Intelli-Site CS is a wizard driven platform, designed to reduce implementation time and is ideal for small to medium access control projects. CS is a cost-effective solution that is easy to use and expandable to meet your evolving needs. Options include video badging.

Intelli-Site ES enables you to meet the challenges of today's integration demands. With its robust and flexible design, you can deliver a custom solution that takes advantage of OSSI's substantial integration library of interfaces to the most popular brands of CCTV, IP Video Management, Access Control, Intrusion Detection, Perimeter Detection, Intercom, IP telephony, Infant Security, Patient Wandering and RFID.

Intelli-Site GS opens the door to emerging opportunities that blend security, real-time threat assessment and facility management. PSIM applications are addressed with a rules engine that delivers clear and easy to understand graphical displays to security and facility management professionals in a wide range of application environments. Real Time event responses can be tailored to specific environmental factors, providing immediate and accurate situational awareness to the operator. Coupling Intelli-Site GS with our advanced MAC Series PLC-based security controllers provides the security features designed to meet the needs of high level security users.

BENEFITS

- Legacy security hardware support, allowing security directors to protect the existing security investment while adding todays latest technology
- IT friendly: Seamlessly integrates to the customers existing IT infrastructure
- Infinitely Scalable: Avoid replacing your existing hardware or software due to the customers growing or changing security needs
- Customer chooses the look and feel of the user interface to maximize operational efficiencies.

- Reduce training cost by using one security platform
- Easy to use wizards for basic access control programming makes initial setup and ongoing modifications simple and efficient
- Advanced Integration (e.g. PLC, IP telephony, etc...) allows the customer to expand the system to incorporate total facility management.
- Easy importing of user data leverages the already available information; greatly reducing hours spent programming and commissioning

www.ossi-usa.com   **888-488-2623**

CS Series Features

ACCESS CONTROL
- Supports up to 32 readers.
- Easy to install wizard driven initial programming. Includes panel configuration, communications, time zones, holidays, access levels, etc. Just add your card holders and go.
- Standard card-holder interface.
- Any number of access levels can be assigned to a card-holder.
- Card search can be customized to search on any field.
- Automatic activation and expiration date support.
- Multi identity support.

CS Series Options

SOFTWARE OPTIONS
- Badging Printing / Creation Module

ES Series Features
Includes all CORE features and options

- Supports up to 1024 readers. Per Server. (32 readers standard)
- Integration for up to 512 cameras. (16 Cameras Standard)
- User Definable Graphical User Interface
- Creation tools for Custom Maps and Badge design
- Drag and Drop support for Real Time Indication Icons
- Pre-define actions to be triggered by an event
- Multiple events are processed simultaneously in multi-tasking, multi-threaded environment
- User Definable custom messages, priorities, colors, action groups, sounds, functionality and icon
- Text to Speech and Wave file support to tell the operator how to react to a situation
- Every input can be uniquely defined as an alarm
- Alarms can be defined to require Acknowledgement, Comments, or Clear functions
- Single click on a point brings up the appropriate graphic screen, displays video and opens audio talk path on intercom for operator convenience
- Events from the same point are given a count rather than multiple lines to minimize screen space used
- User-defined e-mail notification of specified alarms
- User Definable Database
- Support for MS SQL and Oracle
- Created historical report on any given point for any specified time frame
- Users defineable card database
- Includes 50 predefined reports
- Supports Crystal Report Generator

ES Series Features Cont.

Integration to Multiple Other Systems

CCTV	Perimeter Fence	Visitor Mgt
Intercom	IP Telephony	Patient Mgt.
Fire	Intrusion	Body Scan
Infant Security	RFID	Biometrics

GS Series Features
Includes all CORE, ENTERPRISE features and options

- Supports Redundant Servers
- Multi Server Administration
- Unlimited Reader Scalability (64 Standard)
- Includes OSSI's Global Series Hardware (MAC) Driver
- Multi Time Zone Cross Time zone Support
- Peer to Peer hardware communication support.
- True ladder logic programming
- Open OPC and PLC support.
- Additional Access Control Options. (Call Factory for a list of available drivers).

SYSTEM REQUIREMENTS

CPU (Processor):	Intel I5 2.0GHz
RAM (Memory):	4GB DDR2 800mhz
HDD (Disk Space):	60 GB 7200RPM SATA-II 300
VGA (Video);	128MB VRAM (1280x1024) (32 Bit Color)
Display:	17" VGA (Touch Screen Optional)
Network:	10/100/1000 Network Adapter with Windows TCP/IP
Sound:	Windows Compatible Sound Card (Onboard or exp. card slot)
Input Devices:	Mouse, Keyboard and 8X DVD-Rom drive
Operating System:	32-Bit Operating System. Windows 7 Ultimate Windows XP Pro SP3, Server 2003 SP2
	64-Bit Operating System. Server 2008 R2, Windows 7 Ultimate 64

ORDERING INFORMATION