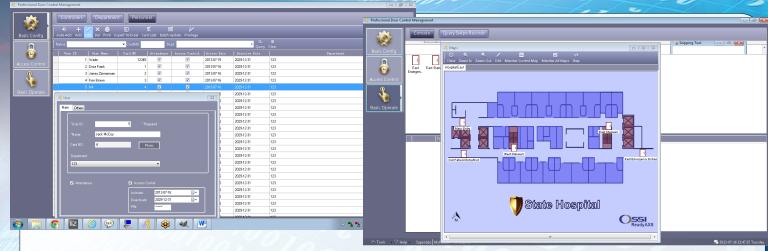OSSI's ReadyAXS is a user-friendly, feature-rich software package designed specifically to manage Electronic Access Control (EAC) applications from 1 to 32 doors standard. **ReadyAXS** allows the installer to configure a small-sized to medium-sized access control applications in minutes. This intuitive, IT friendly, server EAC software platform gives both the installer and end user a powerful yet friendly environment to administer virtually all their access control needs. The product supports many features found traditionally in enterprise level platforms.

FEATURES

- Supports up to 32 doors (standard)
- Scalable to 64 doors
- Multiple card format support:
  - 26 bit through 48 bit
  - 6 per controller
- Easy to install.
- LAN Controller support
- Auto-detection of controllers
- Auto-configuration of controllers
- Intuitive programming of:
  - timezones
  - holidays
  - users
  - and access levels
- Graphical representation of door status
- One click control of doors from the monitoring screen

- Intuitive card-holder user interface
- Automatic card holder activation and expiration
- Local anti-passback support
- Import and export CSV files for expedited cardholder data programming
- Advanced programming **features**:
  - Multi-card (escort)
  - First card in activates
  - Timezone-controlled doors
  - Calendar-based holidays
- Local Interlocking doors
- GUI floorplan mapping
- Special events schedules
- Advanced attendance reporting

- Attendance Reports Include:
  - Late arrival
  - Early leave
  - Absentee
  - Sick Leave
  - Holiday / Vacation
  - Business Trip
  - Overtime flagging
  - Manual Sign-in
  - No card read alerting
  - Custom creation of shift rules
  - Export all reports to CSV

ORDERING INFORMATION

RA-4DR-M Kit
RA-4DR-S Kit
Includes: enclosure with power supply, 4 door access controller, (4) readers **and software** (Choose between (M) mulion or (S) switch plate mount)

RA-8DR-M Kit
RA-8DR-S Kit
Includes: enclosure with power supply, 8 door access controller, (8) readers **and software** (Choose between (M) mulion or (S) switch plate mount)

System Requirements

Operating System: Windows XP SP3, Windows 7, Server 2003 SP2, or Server 2008 R2

Hardware: Intel-I3 Processor or higher, 1G RAM, 8G free hard disk space

info@ossi-usa.com // sales@ossi-usa.com // 888-488-2623