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Software

Technology

Pinnacle - Aegis2

Graphical Command and Control Integration Software

Video and Intercom Interfaces

NVR Drivers

- Bosch VideoJet
- DVTel 5.3 (Coming Soon!)
- Genetec 4.x
- Integral Digital Sentry
- Milestone NVR
 - o XProtect Corporate 2.0
 - XProtect Enterprise 6.5e
- Nextiva 5.1 and 6.0
- NICE v. 8, 9, 10.x
- OnSSI NetDVMS

CCTV Matrix

- American Dynamics
- Supports all current AD matrix switchers
- Bosch Allegiant
- Panasonic FS616 MultiPlexer
- Pelco Matrix Switchers (6700/6800) using ASCII protocol
- Pelco 9740/50/60/70
- Vicon V1500

Serial Alarm Driver

- American Dynamics AD2096
- Bosch Radionics D6600
 - Ademco Contact ID Message Type A
 - Modem Illa² Message Type
- Bosch 9412

DVR Drivers

- American Dynamics Intellex 3.2, IP and Ultra
- DVTel Latitude 4.1
- FocusMicro
- Genetec Omnicast 3.5, 4.1
- Integral DVX
- GE Kalatel DVMRe
- March Networks R4, R5
- Pelco DX8000 / DX8100
- Verint Loronix LVM
- Verint Ndvr
- Verint Nextiva 5.x

Intercom Drivers

- Aiphone 900
- Aiphone N8000
- Commend
- TOA VS900
- TOA N8000
- Zenitel AlphaCom and Alphacom E
- TSK

Fire Alarm Drivers

- Siemens Fire Safety (secondary monitoring only)
- Siemens AED (secondary monitoring only)

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Minimum System Requirements

Pinnacle - Aegis2

Pinnacle-Aegis2 Server

Processor Pentium 4 2.4 GHz (Lite and Standard)

Pentium 4 2.8 GHz (Plus and Pro)

RAM 2 GB (Lite and Standard)

4 GB (Plus and Pro)

Hard Disk Space 2 GB

Monitor 17" SVGA (1024 x 768 pixels)

2 for hardware kevs USB Ports

Network Adapter 10BaseT or 100BaseT Ethernet

Operating System Windows Server 2003 or Windows XP Pro1

Pinnacle-Aegis2 Client

Processor Pentium 4 2.4 GHz (Lite and Standard)

Pentium 4 2.8 GHz (Plus and Pro)

RAM 1 GB (Lite and Standard)

2 GB (Plus and Pro)

Hard Disk Space 2 GB

17" SVGA (1024 x 768 pixels) Monitor

2 for hardware kevs **USB Ports**

Network Adapter 10BaseT or 100BaseT Ethernet

Operating System Windows Server 2003 or Windows XP Pro1

General

- More than 30 integration drivers available
- · Access advanced features in drivers
- Ease of use (point and click operation)
- Powerful integration features
- · Use macros to generate multiple actions from a single event
- Run a program from an icon or macro
- All events/user actions logged
- · Generate reports
- Advanced incident reporting
- Display documents or web pages in embedded panels
- Time based permissions
- Pre-acknowledgment of alarms

Graphical Maps

- Support virtually any image format
- Modify layer properties on AutoCAD drawings
- Native AutoCAD support up to AutoCAD 2000
- Native AutoCAD support up to AutoCAD 2007
- Dynamic zoom in/out on map views
- · Create unlimited views from any map file
- · Icons can be placed on toolbar for global availability
- Add text labels to graphics/maps
- Create hot spots

Video Support

- Multiple monitor support
- PTZ cameras
- Drag and drop icons to video windows to view video
- Drag and drop video between video frames
- · Consistent OSD regardless of digital video system
- Live video sequences
- Alarm video sequences
- Alarm playback video sequences
- · Each workstation has its own monitors and window layouts

Installation/Setup

- Easily deploy new workstations using Management Console
- Map domain support, partition large systems in logical subsets
- Fine-tune user permissions, users can be in multiple groups
- Import any image to be used for icons
- · Cut and paste icons

Database

- Microsoft SQL Server and SQL Server Express
- Oracle
- mvSQL
- Support for redundancy



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¹ Aegis2 will not install on Windows Server 2000!