PRO

Single User

- Windows Server OS Win XP Pro, VISTA
- LAN/WAN Connectivity
- Single Seat License
- ODBC Compliant SQL Database, Firebird, MS-SQL, ORACLE, Interbase
- Database Import & Export
- Database Partitioning
- Unlimited Operators
- No Max. Limitation On Connected Hardware
- Events Storage Only Limited By Hard Disk
- Graphical Maps
- On Screen Alarms Acknowledgement & Management
- Global Events To Actions Linkages
- Integrated Badging System
- Integrated Guard Tour
- Integrated CCTV Interface
- Live Video Verify
- Elevator Control System
 - Web Based Visitor Management System
 - Work with Windows Active Directory, Single Sign-On

APACS Integrated Access & Alarm Management Program

The APACS Pro Windows based network alarm/access management system provides an easy and user friendly environment for operating and processing of access and alarm information when used with AAN-32/100 type multiplexers. The APACS PRO includes alarm colorgraphics maps, video badging, basic time and attendance, Elevator control and CCTV interface at no extra cost all from one PC and comes with the Firebird SQL Server program.



The APACS PRO provides support for up

to 16,320 readers (various reader technologies), 128 access levels, 128

time zones per controller with 6 intervals per time zone as standard. The

APACS PRO also supports the use of

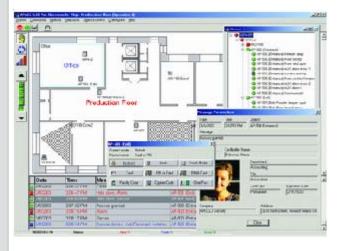
Precision Access Levels which means that there are as many access levels as

there are cardholders. Using this

feature virtually means that there are unlimited access levels in the system

with EACH cardholder having as many

as 38 independent access levels



The APACS PRO program supports configuration of all field devices, access levels and time zones. These parameters are downloaded to the AANs, or the downloadable AIMs over the communication link. Additional user defined database fields can be entered by the user to provide supplemental cardholder information.

The APACS PRO supports on-line logging of access and alarm events when connected to the AAN controllers. Upon establishment of communications, the

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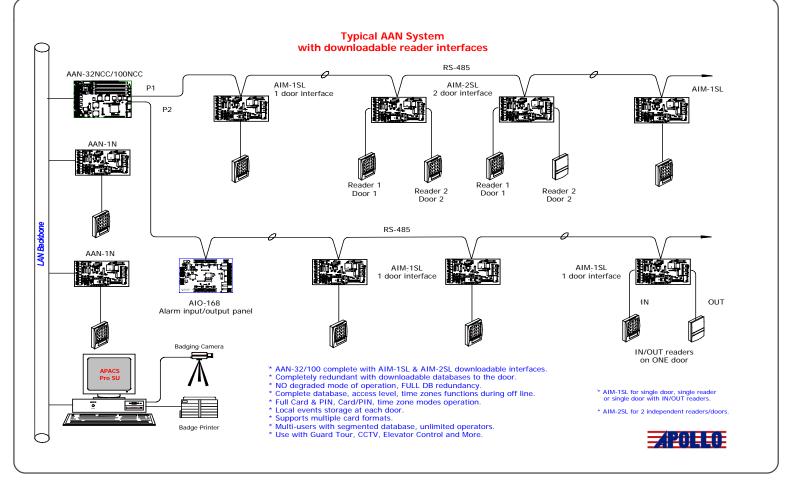
controller sends all buffered access and alarm events to the PC. The program stores the events on disk and formats them for later recall. Events can be retrieved by access type, alarm type, card number, cardholder, date/time, and reader, linked video, department etc.....

The AAN controller, with the APACS PRO, provides complete flexibility in allowing field configuration of card and database formats. Additional cardholder database like biometric data and signature are captured live with APACS. Live photo badging, together with the built-in Badge Designer in Apacs allows the user to create and customize their own user cards for use. Cardholders are easily segmented by Groups or by other fields for ease of management and individual Operators are given independent permission or rights to manage those cardholders assigned to him or her. Single install license with unlimited operators.

Some Other Standard Features

- Built-in Biometric enrollment support.
- Customizable reports.
- Scheduled reporting.
- Scheduled or dynamic DB import/export.
- Automatic DB re-connection upon network restoration.
- Automatic activation/deactivation of cards after X number of unused days.

- Signature panel support.
- Mustering reports.
- 3rd Party DB interfacing.
- Redundant server support.
- Encrypted communications between hosts and controllers.
- Support AAN-1N/4N Network attached reader controllers.



Ordering Information

Part# 450-570 APACS Pro Single-user Program with Firebird SQL.

Engineered Security Solutions

For more information on this product, please contact your local vendor or Apollo office for a presentation.

Presented By

