

WIN-PAK® CS 4.7

Managed Access Control Solution

WIN-PAK CS is a departure from traditional on premise access control systems. With WIN-PAK CS the installer can serve multiple accounts from their in-house system. WIN-PAK CS's web browser allows day-to-day management from the end-user's existing mobile devices and computers. No more costs associated with deploying and managing servers and workstations, OS updates, database maintenance, etcetera. Dispatching technicians to make software changes becomes a thing of the past. Both the end user and installer can reduce deployment and ownership costs using WIN-PAK CS.

The browser provides simple access to day-to-day functions and door status within the account. Customized reports can be created and scheduled to run hourly, daily or weekly or previewed on demand. The home page provides a card event viewer and door status summary along with hot buttons to lock, unlock or restore to schedule all doors in the account. The online help video is broken into chapters and time stamped for easy reference.

Beyond the basics of card, card holder, door and schedule management, special views and reports provide the user access to instantly locate a person or card's last event; tracking reports tell you who is in what area now and muster reporting for crisis



management; card usage "frequency" report allows the operator to discover unused or lost cards using the zero frequency option or filter for other applications based on date and usage range, which door or door groups to process and report on. You can even manage your smart phone as a credential from the browser.

Using the WIN-PAK CS API, programmers can integrate their software with the WIN-PAK solution providing seamless integration between different applications.

STANDARD FEATURES

• Access Control Alarm and Event Monitoring

- Monitor alarms and events real-time
- Special response messages per account/per alarm or event
- Lock/unlock doors
- Add/remove holidays
- 99 priority levels of alarms/events
- Manual override, lock and unlock doors, shunt/bypass zones and input points
- Control and respond, including acknowledge, clear, annotate, live video and recorded video
- Live floor plan views.

• Central Station Operator Controls

- Monitor alarms & events Remote digital video monitoring
- Operator event claiming
- Account specific access
- Account Sensitive Mobile Credential, Card/ Cardholder database import utility

• Remote Digital Video Monitoring using Honeywell Performance and MAXPRO® NVR

- Record and playback events
- Export and email video clips
- Pop-up up to 4 cameras per event

- Camera control, including pan, tilt & zoom
- Prevent unauthorized access with video verification

• User Web Interface

- Account landing page - Door status - Locate tool, Card Event Viewer
- Manage Mobile Credentials, Card and Cardholders
- Limited Use, Escort, VIP, Std, Note Fields
- Attach photos to cardholders
- Badge printing
- Manage access areas and schedules
- Manage door schedules, status (lock/unlock)

- Manage schedules and holidays
- Create report templates and schedules
- Tracking and Muster reports
- Card usage with zero usage filter

• Photo-ID Badging Management

- Lost card replacement
- Recurring revenue opportunity
- Increased customer value
- Upload images via web interface

• Intrusion Integration

- Arm and Disarm based on card read or point
- Remote Virtual Keypad
- Video tied to event

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BENEFITS



Recurring Monthly Revenue

WIN-PAK® CS was designed to increase overall dealer profitability. Incorporating features like customized reporting, digital video monitoring, photo-ID badge production, access alarm and event monitoring, and web browser interface will provide value added services and increase recurring revenues.



Remote Digital Video Monitoring

WIN-PAK CS offers integration for monitoring a customer's digital video system. Operators can monitor live video from up to 16 different accounts at a time. Operators can pan, tilt and zoom cameras from any account. Remote monitoring also includes Visual Video Verification, which allows a live image to be compared to a stored database image of an individual before access is granted.



Photo-ID Badge

Production A central management function for badge production offers value to customers that want the security of having printed photo-ID badges, but cannot justify the cost for the number of badges required. Photo-ID badge production requires minimal investment in a card printer for the dealer that can be spread across multiple accounts as badges are produced. Combined with the web browser interface, images can be uploaded via the web and are easy to retrieve by the dealer.



Web Browser Interface

Customers can access their account from an enabled web browser. The web browser allows customers to manage cardholders, doors (lock/unlock), access levels, time schedules, and cardholder reports. The dealer does not have to spend time on servicing these needs for the customer, but still gains the recurring revenue for the web browser access.



Customized Reporting

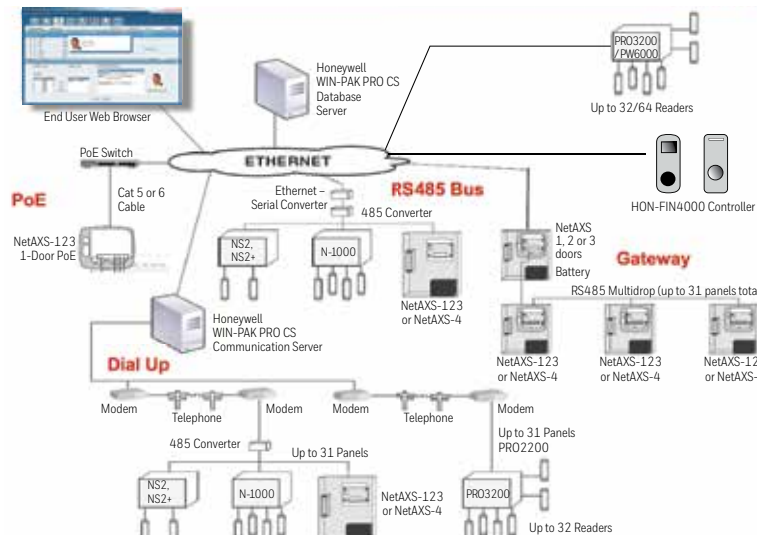
Not all customers want the same reports. With WIN-PAK CS, dealers can create customized reporting solutions for each account. These reports can then be scheduled to run automatically hourly, daily, weekly or monthly. Once the report is run it can be emailed, faxed or sent to any enabled device.



Advanced Operator Controls

Central station system operators have access to many advanced account management and handling capabilities. Operators have the ability to monitor alarms and events and provide verification for the customer. In addition, operators can monitor a customer's live digital video systems and provide appropriate support. Event claiming allows an operator to lock out other operators from that account in order to eliminate duplicate alarm handling. The operator then has exclusive account control and all events are focused for the operator who has claimed the event.

System Overview



SPECIFICATIONS

ACCESS CONTROL

- Unrestricted Communication Servers
- Unrestricted Workstations
- Operators: unrestricted
- Accounts: 5, 50, 100, 250, 500, 1000, 2500
- Time zones: unrestricted
- Holidays: 255 per PRO3200/PW6000
- Server client protocols: TCP/IP
- On-line transaction storage: limited only by drive space
- Elevator control: up to 112 floors and 255 definitions with PRO3200/PW6000
- 40 user-defined cardholder data fields per account

COMMUNICATION SERVER

- Multiple communication servers on LAN/WAN provides distributed networking capabilities, improving system performance and capacity
- Supports direct TCP/IP connection to control panels eliminating the need for costly multi-port boards
- 50 IP connections per communication server recommended (max 255).

VIDEO INTEGRATION

- Supported digital video recorders:
 - Performance Series
 - MAXPRO® NVR
 - Fusion
 - HRDP
- Intrusion Integration
 - VISTA 128/250 BPT/FBPT
 - Galaxy GD96/GD264/GD520

OPERATOR FUNCTIONS

- Operator alarm/event claim timeout
- Alarm/event routing: unrestricted
- Operator assigned accounts: unrestricted
- Operator instructions: definable per alarm point and state

REPORTING

- All reports can be scheduled and are account sensitive:
 - Account summary
 - Operator summary
 - Operator actions
 - Cardholder
 - Historical
 - Tracking and Muster
 - Device (Panels, Readers, Comm)

- Database
- Attendance
- Card Frequency
- Email reports in HTML format

CONTROL PANELS SUPPORTED

- NetAXS-123
- NetAXS-4
- PRO3200 / PW6000
- PRO3000
- HON-FIN4000

LEGACY PANELS SUPPORTED

- NS2, NS2+
- N-1000-III/N-1000-III-X
- N-1000-IV/N-1000-IV-X
- PRO2200 / PW5000
- PW-2000-III/PW-2000-III-X
- PW-2000-IV/PW-2000-IV-X

OTHER

- Web browser interface included
- Database engines: SQL Server 2016 Express is standard
- All features are included in the standard license.
- Each account can have multiple sites.
- Licensing is only based on the number of Accounts.

SUPPORT TOOLS

MANAGED ACCESS CONTROL PLAYBOOK

Packed with the tools you need to help you drive RMR from start to finish.

Phase 1: What is Managed Access

Phase 2: How to Implement

Phase 3: How to Sell



MANAGED ACCESS CONTROL DEMO

Take Honeywell with you on your next sales call. Honeywell's trained experts will walk your customers through the managed access demo and provide answers to all their questions.

www.honeywellaccess.com/MACdemo



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Technical Specifications

Software Maintenance Upgrades (SMU)

Honeywell offers software support for WIN-PAK CS 4.7

The benefits of additional support include:

- Free upgrades per renewal year
- Priority phone support M-F 7am - 7pm EST
- Optional 24/7 priority phone support
- 1st Year SMU included with every software

ORDERING

WIN-PAK CS 4.7 SOFTWARE

WCS1	50 Accounts, 1st Year SMU
WCS2	100 Accounts, 1st Year SMU
WCS3	250 Accounts, 1st Year SMU
WCS4	500 Accounts, 1st Year SMU
WCS5	1,000 Accounts, 1st Year SMU
WCS6	2,500 Accounts, 1st Year SMU

Remote Site Starter Kits

NX1P10	NetAXS-123 1 Door Starter Kit with OP10 Reader - Compact Enclosure
NX1MPS10	NetAXS-123 1 Door Starter Kit with OP10 Reader - Metal Enclosure
NX4OP30S	NetAXS4 4 Door Starter kit with OP30 Reader - Small Enclosure
NX4OP30L	NetAXS4 4 Door Starter kit with OP30 Reader and 6amp 24 VDC PS - Large Enclosure

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Supports the following 64-bit OS: Windows Server 2016, Windows Server 2012, Windows 10 Professional, Windows 8.1 Professional

Database supported: SQL Server 2016 Standard Edition (64-bit); SQL Express 2016 Express (64-bit) SQL Server 2014 Standard Edition (64-bit); SQL Express 2014 Express (64-bit)

Browsers supported: Internet Explorer® 11, 10, 9, Chrome™ 40.0.2214.91 m, Mozilla Firefox® 58.0.2, Safari® 5.1.7 (7534.57.2);

VMWare Supported: VMware vSphere® ESXi™ 6.5

Language Supported: English, Arabic, Chinese Traditional, Chinese Simplified, Czech, Dutch, French, Italian, Polish, Portuguese, Spanish

For more information

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