











WIN-PAK 2.0**Complete Access
Control System****BENEFITS**

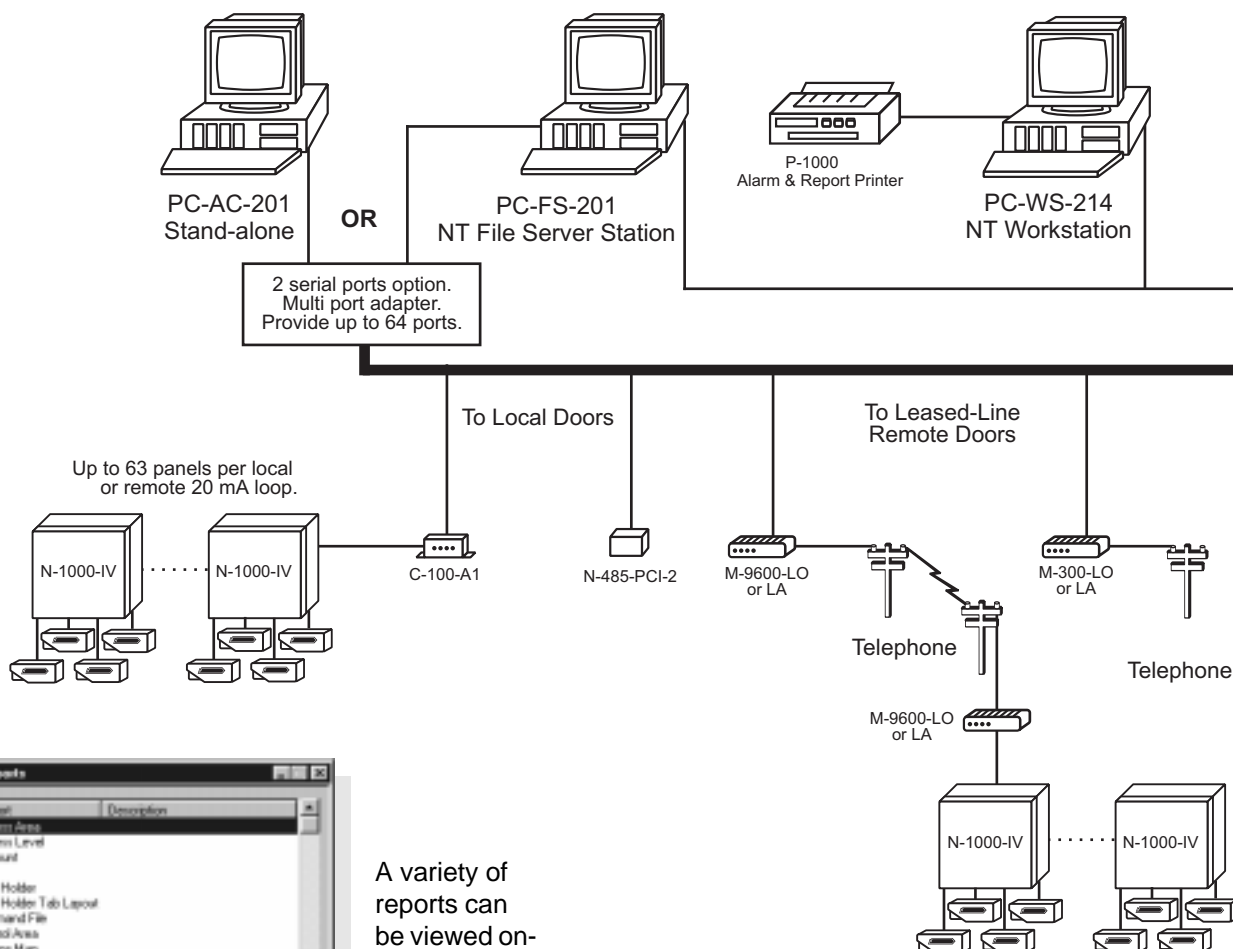
-  Complete access control system that runs in Windows NT or Windows 95/98
-  32-bit application that supports multiple processor NT computers
-  Expandable system that supports up to 64 communications ports (32 ports on 95/98 systems) that allows for future growth of your access control system
-  Convenient software package that monitors and controls doors, alarm points and cameras from a floor plan view or control tree
-  Multiple card assignments per card holder allows other card technologies to be assigned to the same card holder (e.g., vehicle I.D. and swipe card technology)
-  40 user-defined note fields are available for each card holder providing more information for authorized system operators
-  User-friendly Autocard Lookup view provides immediate and detailed information to enable quick response to each card read or each card presentation
-  Alarms and devices routed to a specified operator for immediate and efficient response
-  Database architecture using Microsoft Access
-  Remote location configuration can be supported by dial-out and dial-in for greater convenience

Protecting your business is a top priority. This means obtaining the best protection available. WIN-PAK 2.0 is the most comprehensive access control software in the industry. Its state-of-the-art features provide powerful solutions for your day-to-day access control concerns.

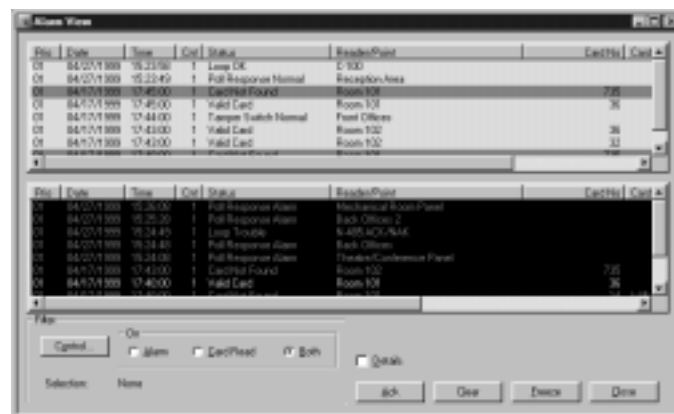
WIN-PAK 2.0 is a true 32-bit, three tier application that runs under Windows NT 4.0, or Windows 95/98. Components load as services in Windows NT, placing them exclusively under the control of the computer administrator. For large applications, WIN-PAK 2.0's multi-threading design provides a more secure environment that handles more information in less time.

WIN-PAK 2.0 can filter system events to specific operators for appropriate action. Operators can control the pan, tilt and zoom of CCTV cameras from the floor plan view. They can see the entire floor at a glance, and view area details at the same time.

WIN-PAK 2.0

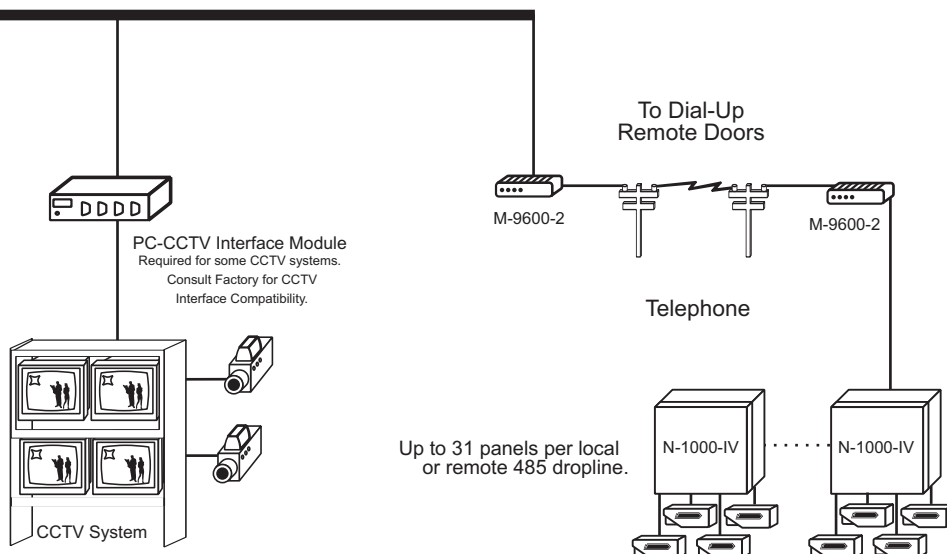
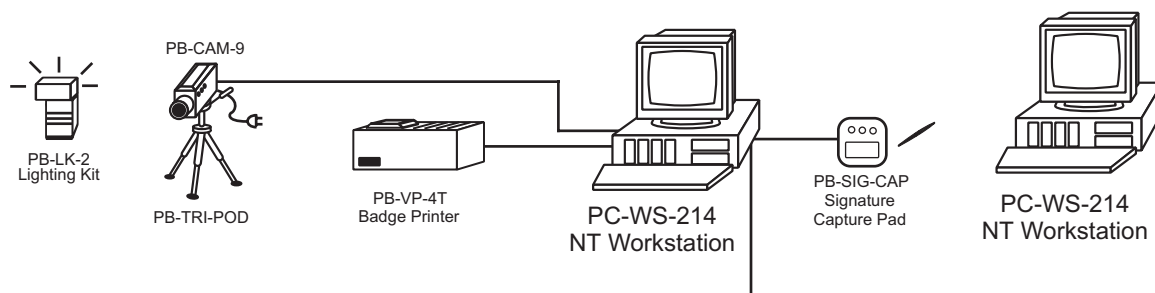


A variety of reports can be viewed on-screen or printed.



The Alarms View displays alarm and reader activity as it happens. Incoming alarms are displayed in the upper pane according to priority and time. Doors and inputs can also be controlled.

WIN-PAK 2.0



The Live Monitor view displays information from a selected CCTV camera on-screen in real time. The pan/tilt/zoom of the selected camera can be controlled (the camera must support pan/tilt/zoom option).



Floor Plan views can be used both to monitor and control devices in the access control system.





WIN-PAK 2.0

Ordering Information

PC-AC-201	WIN-PAK Access Control System
PC-FS-201	WIN-PAK File Server, Software, and Printer
PC-WS-201	WIN-PAK Workstation Computer and Software
PC-AC-214	WIN-PAK Badging Computer, with Badging Printer, PB-VP-4T
PC-FS-214	WIN-PAK File Server, with Badging Printer, PB-VP-4T
PC-WS-214	WIN-PAK Enrollment Work Station, with Badging Printer, PB-VP-4T

Consult Northern Sales Representative for other WIN-PAK configurations.

FEATURES

- Dynamic floor plan graphics with multiple maps
- New camera control display with floor plan
- Multiple language text available
- Video imaging & card badging
- Up to 250 remote locations
- Up to 7,936 panels with direct connect
- Networking
- Up to 64 dial-up or direct connect communication ports (requires additional hardware) in Windows NT
- Up to 32 ports in Windows 95/98 (2 ports dial-up)
- Smart Scheduling for dial-up and dial-back from remote location
- Card Locate.
- Import bitmap files for photos and backdrops and Windows Metafiles for floor plans
- Integrated CCTV control
- Bulk Card Add and Bulk Card Delete
- Muster and In/Out reporting
- Card activation/deactivation by day/month/year
- Can be used with N-1000 series control panels with firmware version 8.02 or higher
- Prints both front and back on PVC style cards of any standard technology*

* Must be PB-VP-4T-DO or DM printer from NCI.

SPECIFICATIONS

Minimum	Recommended	Performance
IBM Compatible Pentium II-233	Pentium II-350	Pentium III-500
128 Megabytes of RAM	128 Mb	256 Mb
2.1 Gig hard drive	6.4 Gig SCSI	9 Gig SCSI
2 Serial communication ports	2 Serial comm ports	2 Serial comm ports
Tape Backup	8 Gig SCSI Tape Backup	8 Gig SCSI Tape Backup
1 Parallel port (2 for Badging)	1 Parallel port (2 Badging)	1 Parallel port (2 Badging)
15" SVGA color monitor (1024 x 768, 256 color)	17" 1024 x 768 true color	19" 1280 x 1024 true color
2 Button mouse (PS2 Mouse preferred)	2 Button mouse	2 Button mouse
Microsoft Windows 95, 98 or NT 4.0	Windows 95, 98 or NT 4.0	Windows 95, 98 or NT 4.0

