WIN-PAK 2.0

Sample Reports

NORTHERN COMPUTERS, INC.

ADEMCO GROUP
INTEGRATED SYSTEMS

Contents

WIN-PAK 2.0 Sample Reports

WIN-PAK 2.0 allows you to generate a variety of reports that can be viewed on screen or printed. The list of available reports is found in the Reports database. (Go to the **Reports** menu, and then click **Reports**.) Some reports have a variety of filters and sort options.
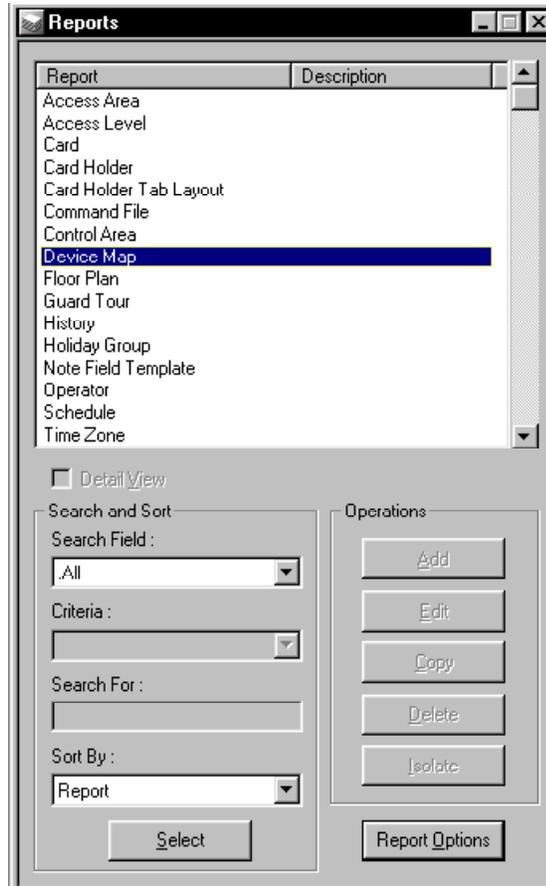
Available Reports

Access Areas	**Floor Plan**
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Report Print Preview

To view a report before printing, click the **Print Preview** button. Use the **Zoom** tool to enlarge the page view. The **Next Page** and **Previous Page** buttons allow you to scroll through a multiple page report.

Report Size Estimation

The size of a report depends on the type of report and the amount of filtering done to it. The number of pages required for printing also depends on the printer. Before printing a report it may be helpful to know how many pages it will require. To learn the estimated page count of a report click the **Estimate Pages** button. A message, similar to the one below, appears.
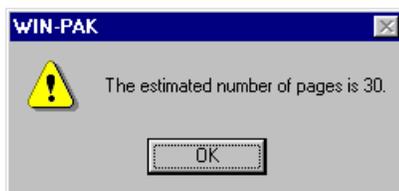
Reporting from Archived Databases

WIN-PAK 2.0 can generate reports from its archived databases as well as its active database. To run a report from an archived database select the **Run from Archived Database** check box. The selected report is generated from the database indicated by the Database Archive Server.

Generating and Printing Reports

To Generate a Report

1   In the **Reports** menu, click **Reports**. The Reports window appears.

2   Select the report you want to generate from the Reports list. Click **Report Options**. A report specific window appears with filter and sort options.

3   Click the **Print Preview** button to view the report prior to printing it.

4   Click **Print** when ready to print the report.

5   When finished, click **Close**.

Selected Sample Reports

Access Level Report

```
ACCESS  LEVEL

*Name                       Description

All 4 Panels               24Hrs
Configured Branches/Readers

Access Area
  Panel 1-10(TZ: Master)
    Panel 1-10 - Read 1(TZ: Master)
    Panel 1-10 - Read 2(TZ: Master)
  Panel 1-15(TZ: Master)
    Panel 1-15 - Read 1(TZ: Master)
    Panel 1-15 - Read 2(TZ: Master)
  Panel 1-25(TZ: Master)
    Panel 1-25 - Read 1(TZ: Master, Grp: Panel 1-25 - Grp 1)
    Panel 1-25 - Read 2(TZ: Master, Grp: Panel 1-25 - Grp 1)
    Panel 1-25 - Read 3(TZ: Master, Grp: Panel 1-25 - Grp 1)
    Panel 1-25 - Read 4(TZ: Master, Grp: Panel 1-25 - Grp 1)
  Panel 1-30(TZ: Master)
    Panel 1-30 - Read 1(TZ: Master)
    Panel 1-30 - Read 2(TZ: Master)


*Name                       Description

All 4 Panels Tz            5am-6am
Configured Branches/Readers

Access Area
  Panel 1-10(TZ: One hour early)
    Panel 1-10 - Read 1(TZ: One hour early)
    Panel 1-10 - Read 2(TZ: One hour early)
  Panel 1-15(TZ: One hour early)
    Panel 1-15 - Read 1(TZ: One hour early)
    Panel 1-15 - Read 2(TZ: One hour early)
  Panel 1-25(TZ: One hour early)
    Panel 1-25 - Read 1(TZ: One hour early, Grp: Panel 1-25 - Grp 14)
    Panel 1-25 - Read 2(TZ: One hour early, Grp: Panel 1-25 - Grp 14)
    Panel 1-25 - Read 3(TZ: One hour early, Grp: Panel 1-25 - Grp 14)
    Panel 1-25 - Read 4(TZ: One hour early, Grp: Panel 1-25 - Grp 14)
  Panel 1-30(TZ: One hour early)
```

Card Report

```
CARDS

Number        First Name            Last Name            Access Level
  Status      Action Group          Ack Date  Exp Date  Badge Front
  Badge Back

1                                                                 All 4 Panels Tz
  Inactive                          05/24/99  05/28/99  Jamaica 2
  Pink
2             Julie                 Smith                         All 4 Panels
  Active                                                Jamaica 1
  Jamaica 1
3             Mark                  Foler                         All 4 Panels
  Active                                                Jamaica 1
  Jamaica 2
```

Card Holder Report

CARD HOLDERS

First Name	Last Name	SSN
Department	Job Title	Phone Ext
Supervisor	Wages	
Lori	Hartmann	475-93-8743
Marketing	Trade Show Coordinator	4561
Kathrine Binman	Salary	

Card Holder Tab Layout Report

CARD HOLDER TAB LAYOUT

*Tab No.	Tab Name	Note Fields
1	Tab 1	SSN
		Department
		Job Title
		Phone Ext
		Supervisor
		Wages
		Pager #
		Cell Phone #
		NT Certified

*Tab No.	Tab Name	Note Fields
2	Tab 2	Age
		Eye Color
		Hair Color
		Marital Status
		Children Status
		Number of Children
		Home Phone
		Street Address
		City, State Zip Code
		License Plate #
		Car Model
		Car Color

History Report A

HISTORY

Gen Time	Seq ID	Type	Status	P	Reader/Point/Data
Card Number	Name				Operator
Message					
06/16/99 11:13		Operator	Operator Logged In		
					t
06/16/99 11:14		Database	Add		DB: Operator, Rec: 7
					t
06/16/99 11:14		Operator	Operator Logged Out		
					t
06/16/99 11:14		Operator	Operator Logged In		
					George Williams
06/16/99 11:15		Database	Update		DB: Card Holder, Rec: 12
					George Williams
06/16/99 11:16	15257	Point	Alarm	1	Panel 1-30 - In 3
06/16/99 11:16	15268	Point	Alarm	1	Panel 1-30 - In 15

History Report B

HISTORY

Gen Time	Seq ID	Type	Status	P	Reader/Point/Data
Card Number	Name				Operator
Message					
06/16/99 11:47		Database	Update		DB: Card, Rec: 22
					George Williams
06/16/99 11:48	15250	Sys Alarm	Poll Response Alarm	1	Panel 1-30
06/16/99 11:48	15250	Sys Alarm	Poll Response Normal	49	Panel 1-30
06/16/99 11:48	15250	Sys Alarm	Poll Response Alarm	1	Panel 1-30
06/16/99 11:48	15250	Sys Alarm	Poll Response Normal	49	Panel 1-30
06/16/99 11:51	15385	Card	Card Not Found	2	Panel 1-30 - Read 2
7	Kale, Larry				
06/16/99 11:51	15367	Card	Valid Card	49	Panel 1-30 - Read 2
6	Kline, Kari				
06/16/99 11:52	15391	Card	Valid Card	49	Panel 1-30 - Read 1
5	Stewart, Susanne				
06/16/99 11:52	15388	Card	Valid Card	49	Panel 1-90 - Read 2
2	Smith, Julie				

History Report C

HISTORY

Gen Time	Seq ID	Type	Status	P	Reader/Point/Data
Card Number	Name				Operator
Message					
06/16/99 11:16	16262	Point	Alarm	1	Panel 1-30 - In 9
06/16/99 11:16	16252	Sys Alarm	Reset	1	Panel 1-30
06/16/99 11:16	16253	Point	Forced Open	1	Panel 1-30 - Read 1
06/16/99 11:16	16254	Point	Alarm	1	Panel 1-30 - In 1
06/16/99 11:16	16255	Point	Forced Open	1	Panel 1-30 - Read 2
06/16/99 11:16	16256	Point	Alarm	1	Panel 1-30 - In 2
06/16/99 11:16	16257	Point	Alarm	1	Panel 1-30 - In 3
06/16/99 11:16	16258	Point	Alarm	1	Panel 1-30 - In 4
06/16/99 11:16	16259	Point	Alarm	1	Panel 1-30 - In 5

Service was completed.   Control panel door was closed and lock by the installer.

6/16/99 11:24	3634	Sys Alarm Msg	Tamper Normal		Front Offices
					Admin

Note Field Report

NOTE FIELD TEMPLATE

Ref Field	Field Name	Field Definition
1	SSN	###-##-####
2	Department	
3	Job Title	
4	Phone Ext	####
5	Supervisor	
6	Wages	~Salary~Salary Exempt~Hourly
7	Age	##
8	Eye Color	~Brown~Blue~Green~Hazel
9	Hair Color	~Brown~Black~Blonde
10	Marital Status	~Single~Married
11	Children Status	~Yes~No
12	Number of Children	~1~2~3~4~5~6~7~8~9~10
13	Home Phone	###-###-####
14	Street Address	
15	City, State Zip Code	

Operator Report

OPERATOR

*Operator Name	Description		Type
George Williams			1
Operator Level	**First Name**	**Last Name**	
Manager			
Time Zone	**Account**	**Log On Cmd**	
Log Off Cmd	**Last Logged On**		
	06/16/99 6:00:00 PM		

*Operator Name	Description		Type
Kathrine Binman 890			1
Operator Level	**First Name**	**Last Name**	
Support			
Time Zone	**Account**	**Log On Cmd**	
Log Off Cmd	**Last Logged On**		
	05/22/99 3:33:11 PM		

*Operator Name	Description		Type
Hartmann	Admin		3
Operator Level	**First Name**	**Last Name**	
Admin			
Time Zone	**Account**	**Log On Cmd**	
Log Off Cmd	**Last Logged On**		
	06/02/99 7:10:45 PM		

*Operator Name	Description		Type
George Williams			1
Operator Level	**First Name**	**Last Name**	

Panel Report - Page 1

DEVICE MAP: Panels

*Name	Description	Device ID	Type
Panel 1-30		9	N-1000-X

Version	Status	Address	Format Type	Card Format	AntiPassback
Later	Active	30	Wiegand	F=30 1 26 S 1 D 1 B1 B2 B3 B4	
				F=30 2 32 S 0 D 0 B1 B2 B3 B4	
				F=30 3 34 S 1 D 1 B1 B2 B3 B4	

Forgiveness	Groups	All Readers	Use Groups	Keypads	PIN	PIN Time Zone
	X		X			

Continuous Card Reads	Reverse Read	LEDs	Split Time Zone	Command File
X		X	X	

Init Cmd	Slot	Site Code	Hardware Options	Checked
B M G E Z 0	1	0	AEP-3	
	2	0	AEP-3 Second	
	3	0	AEP-5	
	4	0	ERB	
	5	0		
	6	0		
	7	0		
	8	0		

Slot	Time Zone	Description	No Slots
1	Master	24Hrs Everyday	1
2	Day Shift 8am start	8am-5pm M-F	1
3	Day Shift 7am start	7am-5pm M-F	1
4	Day Shift 6am start	6am-5pm M-F	1
5	One hour early	5am-6am M-F	1

Holiday Group

Inputs	Time Zone	Shunt	Deb(sec)
Panel 1-30 - In 1		15 sec	0
Panel 1-30 - In 2		15 sec	0
Panel 1-30 - In 3		0 sec	0

Panel Report - Page 2

```
DEVICE MAP: Panels

                                               NC      Always
                                               NC      Always
                                               NC      Always
                                               NC      Always
                                               NC      Always
```

Outputs	Time Zone	Pulse	Int Point
Panel 1-30 - Out 1		10 sec	Panel 1-30 - In 1
Panel 1-30 - Out 2		10 sec	Panel 1-30 - In 2
Panel 1-30 - Out 3		3 sec	
Panel 1-30 - Out 4		0 sec	

On Action	Off Action
Follow	No Action
Follow	No Action

Groups	Selected Outputs	Time Zone	Pulse
Panel 1-30 - Grp 1	Panel 1-30 - Out 1		0 sec
	Panel 1-30 - Out 2		
	Panel 1-30 - Out 3		
	Panel 1-30 - Out 4		

Int Point   On Action   Off Action

Readers	Enable Pin	Door Direct Point	Shunt/Pulse	Deb(sec)
Panel 1-30 - Read 1		Panel 1-30 - Out 1	10 sec	
Panel 1-30 - Read 2		Panel 1-30 - Out 2	10 sec	

Free Egress I/P	Shunt	Deb(sec)	Status I/P	Shunt	Deb(sec)
Panel 1-30 - In 3	0 sec	0	Panel 1-30 - In 1	15 sec	0
Panel 1-30 - In 4	0 sec	0	Panel 1-30 - In 2	15 sec	0

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