

# **WIRELESS OPTIONS**

---

## **XRSuper6/XR20/XR40 PROGRAMMING OPTIONS FOR WIRELESS OPERATION**

**STANDARD XR40 PROGRAMMING SHEET  
INCLUDED**

**XRSUPER6/XR20/XR40  
COMMAND PROCESSOR™ PANELS**

---

## List of Wireless Specific Prompts

The following listed Sections are included for reference. Use these sections to configure your wireless equipment. A box indicates the specific wireless prompt(s) on each page. The last pages in this document contain the XR40 Programming Sheet.

Date	Section Number and Heading	Quick Explanation of Changes
7/04	6.15 House Code	Option added for new programming operation.
	9.4.1 Zone Type Specifications	Updated table and text to reflect Programming Sheet revisions.
	9.8 Wireless	Section added for new programming operation. Following section numbers changed.

**1.0**

PROMPT TEXT

### **New Wireless Prompt**

The box outlines the new Wireless prompts.

## **MODEL XR40 COMMAND PROCESSOR PROGRAMMING GUIDE - SELECTED PAGES AND XR40 PROGRAMMING SHEET**

© 1995 - 2004 Digital Monitoring Products, Inc.

Information furnished by DMP is believed to be accurate and reliable.

This information is subject to change without notice.

## 6.13 TIME CHG NO YES Time Zone Changes

This function allows the panel to request automatic time changes from the DMP SCS-1/SCS-1R Receiver. For the receiver to send time changes, it must be programmed to send time changes and must be receiving time change updates from the host automation computer at least every 24 hours. Default is YES.

HRS FROM GMT: 6

When time zone is programmed YES, enter the number (0-23) that indicates the Greenwich Time zone (GMT) where the panel is located. The default is 6. See table below for GMT values.

GMT	City/Time Zone
0	London, Monrovia, Lisbon, Dublin, Casablanca, Edinburgh
1	Cape Verde Island, Azores
2	Mid-Atlantic, Fernando de Noronha
3	Buenos Aires, Georgetown, Brasilia, Rio de Janeiro
4	Atlantic Time (Canada), Caracas, La Paz, Santiago
5	Eastern Time (US, Canada) Bogota, Lima, Arequipa
6	Central Time (US, Canada), Mexico City, Saskatchewan
7	Mountain Time (US, Canada), Edmonton
8	Pacific Time (US, Canada), Tijuana
9	Alaska
10	Hawaii
11	Midway Island, Samoa
12	Fiji, Marshall Island, Wellington, Auckland, Kwajalein, Kamchatka
13	New Cadelonia
14	Guam, Sydney
15	Tokyo, Seoul
16	Hong Kong, Singapore
17	Bangkok, Hanoi
18	Dhaka, Almaty
19	Islamabad, Karachi
20	Abu Dhabi, Kazan
21	Moscow, Bagdad
22	Eastern Europe
23	Rome, Paris, Berlin

## 6.14 TIME DISP NO YES Time Display

YES allows the keypad to display the time and day in the Status List. When NO is selected, time and day of the week are not displayed.

## 6.15 HOUSE CODE: XX House Code

When using a DMP wireless system, enter a house code between 1 and 50 for the wireless system to use. The DMP wireless receiver automatically programs the house code into the wireless transmitters when the unique transmitter serial number is programmed into the panel. See Wireless programming in Zone Information. Default is 0 indicating the DMP wireless system is not being used.

The house code identifies the panel, receiver, and transmitters to each other. When operating, the receiver listens for transmissions that have the programmed house code and transmitter serial number.

**Note:** When an existing panel is re-programmed with a new house code but wireless zone programming remains unchanged, the existing transmitters continue to search for receiver acknowledgement. Within a short time, the receiver automatically recognizes programmed transmitter serial numbers and acknowledges the transmitters by sending the new house code. Normal operation resumes.

# ZONE INFORMATION

## 9.4.1 Zone Type Specifications

The XRSuper6/XR20/XR40 panel contains 11 default zone types for use in configuring the system. These zone types provide the most commonly selected functions for their applications. All zone types can be customized by changing the variable options listed below.

Zone Information	Type	Area	Wireless					Disarmed Open			Disarmed Short			Armed Open			Armed Short			Swinger	Prewarn (XR40 only)	Entry Delay	Cross Zone	Priority	Style		
			Wireless	Contact	External Contact N/O?	LED Operation	Supervision Time	Message	Output	Action																	
Assign Area and Disarmed condition for NT, DY, EX, A1, A2, AR only.	--	INT																									
Assign Prewarn and Entry Delay for EX only.	DY	PERIM																									
Assign Style for AR only.	FI PN EM SV A1 A2 FV AR	BDRM or 1 to 4	N or Y	INT or EXT	N or Y	N or Y	0 3 15 60	A L T -	1 to 4	S P M F	N or Y	1 to 8	1 or 4	N or Y	N or Y	N or Y	TGL ARM DIS STEP MNT										
<b>Zone Type Defaults</b>																											
Night	NT		N	INT	N	Y	60	-	0	...	-	0	...	A	0	...	A	0	...	Y				N	N		
Day	DY		N	INT	N	Y	60	T	0	...	T	0	...	A	0	...	A	0	...	Y				N	N		
Exit	EX		N	INT	N	Y	60	-	0	...	-	0	...	A	0	...	A	0	...	Y	1-8	1-4		N	N		
Fire	FI		N	INT	N	Y	60							T	0	...	A	0	...	N				N	N		
Panic	PN		N	INT	N	Y	60							T	0	...	A	0	...	N				N	N		
Emergency	EM		N	INT	N	Y	60							T	0	...	A	0	...	N				N	N		
Supervisory	SV		N	INT	N	Y	60							T	0	...	A	0	...	N				N	N		
Auxiliary 1	A1		N	INT	N	Y	60	T	0	...	A	0	...	T	0	...	A	0	...	N				N	N		
Auxiliary 2	A2		N	INT	N	Y	60	T	0	...	A	0	...	T	0	...	A	0	...	N				N	N		
Fire Verify	FV		N	INT	N	Y	60							T	0	...	A	0	...	N				N	N		
Arming	AR		N	INT	N	Y	60																				TGL

... = Output action defaults to S for this zone type.  = These functions not available for this zone type.

### Description of the programmable zone options

Below is a description of the various zone options shown on the table above.

**Zone Type Defaults** - These are complete spellings of the abbreviations used for the zone types.

**Type** - These are the abbreviations you will see on the keypad for the zone types.

**Area** - For a ALL/PERIM or HOME/SLEEP/AWAY system, this is either Interior, Bedroom, or Perimeter. For an AREA system, available on XR20/XR40 panels, use 1 to 4.

**Wireless** - Indicates whether DMP wireless devices are installed.

**Contact** - Indicates whether the DMP Universal Transmitter is programmed to use the internal or external contact.

**External Contacts** - Identifies whether externally installed contacts are programmed as a normally open (N/O) or normally closed (N/C) circuit. Y = N/O Contacts. N = N/C Contacts.

**LED Operation** - Indicates when a panic or pendant LED is in use during normal operation.

**Supervision Time** - Selects the number of minutes for DMP wireless supervision.

**Message** - A = alarm report, T = trouble report, L = local with no report, - (dash) = no report.

**Output** - This refers to the four XRSuper6/XR20/XR40 relay outputs only.

**Action** - This selects the type of relay output: S = steady, P = pulse, M = momentary, and F = follow

**Swinger Bypass** - Allows the zone to be automatically shunted after three trips.

**Prewarn (XR40 only)** - This selects the keypad address that sounds the entry prewarn for this zone.

**Entry Delay** - Selects the entry delay timer used for this zone.

**Cross Zone** - Provides cross zoning for this zone.

**Priority** - Requires this zone to be in a normal condition before the area can be armed.

**Style** - These are the abbreviations that display on the keypad for arming zone style.

- TGL = Toggle
- ARM = Arm only
- DIS = Disarm only
- STEP = Wireless arming
- MNT = Maintain

**TGL ARM DIS STEP**

**TGL (Toggle)** - When the zone changes from normal to shorted, the programmed areas toggle between the armed or disarmed condition. When restored to normal, no action occurs. When the zone is opened from a normal (disarmed) state, a trouble is reported. When opened from a shorted (armed) state, an alarm is reported and the zone is disabled until you disarm the area(s) from either a keypad or Remote Link™ computer.

**ARM** - When the zone is shorted, the programmed areas are armed. When restored to normal, no action occurs. When the zone is opened from a normal (disarmed) state, a trouble is reported. When opened from a shorted (armed) state, an alarm is reported.

**DIS (Disarm)** - When programmed as an Area system, a short will disarm the programmed areas. When programmed as a **ALL/PERIM** or **HOME/AWAY** system, a short will disarm **ALL** areas. When restored to normal, no action occurs. When the zone is opened from a normal (disarmed) state, a trouble is reported.

**STEP** - When programmed as an area system, a short will arm the areas and beep the keypads once. When programmed as **ALL/PERIM** or **HOME/AWAY**, on the first short **HOME** will arm and beep the keypad once. On the second short, **SLEEP** will arm and beep the keypads twice. On the third short, **AWAY** will arm and beep the keypad three times. A normal condition will cause no action. An open condition will disarm the programmed areas and beep the keypads for one second.

**Note:** This arming style is designed for wireless arming pendants. When using a arming/disarming keyswitch, locate the keyswitch within the protected area.

**MNT**

**MNT (Maintain)** - When the zone is shorted, the programmed areas are armed. When restored to normal, the programmed areas are disarmed and any alarm bells are silenced. When the zone is opened from a normal (disarmed) state, a trouble is reported. If opened from a shorted (armed) state, an alarm is reported and the zone is disabled until you disarm the area(s) from either a keypad or Remote Link™ computer.

**9.7**

**NEXT ZONE? NO YES**

**Next Zone**

When **YES** is selected, the programming for the zone terminates and the display returns to **ZONE NO:** - allowing you to enter a new zone number. Select **NO** to program wireless devices or to make changes to the Alarm Action for a zone. Wireless operation is programmed beginning with section 9.8. The Alarm Action is defined beginning with section 9.9.

**9.8**

**WIRELESS NO YES**

**Wireless**

Select **YES** to program this zone as a DMP wireless zone. You must program the wireless House Code prior to adding wireless zones to the system. See House code programming in System Options. Default is **NO**.

**NO HOUSE CODE**

This message displays if a house code has not been programmed in System Options. Return to House code programming in System Options to program the house code for wireless operation.

**9.8.1**

**SERIAL #: -**

**Serial Number Entry**

Enter the eight digit serial number found on the wireless device. You must enter leading zeros. When the panel zone stores the serial number, the panel house code is transmitted to that specific transmitter. This transmission is performed by the 1100D Wireless Receiver when the programmer **STOP** routine is selected.

All wireless programming is stored in the XRSuper6, XR20, or XR40 panel. The 1100D Wireless Receiver obtains the necessary programming information from the panel each time the receiver powers up, when the programmer **STOP** routine is selected, or the panel is reset. The receiver memory refresh takes up to 45 seconds to complete depending on the number of wireless zones programmed. Normal receiver operation is inhibited during the memory refresh period.

# ZONE INFORMATION

## 9.8.2 CONTACT: INTERNAL **Contact**

This prompt displays if the serial number entered is for an 1101 Universal Transmitter. Press any top row Select key to choose internal or external contacts.

INT EXT

This option only displays when programming an 1101 Transmitter. Select INT to use the internal reed switch contacts. Select EXT to connect an external device to the 1101 terminal block. Default is INT.

**Note:** The Universal Transmitter serial number may be programmed for two zones provided the Contact type (INT or EXT) is programmed differently for each zone.

By allowing both of the Model 1101 Universal Transmitter contacts (INT and EXT) to be used at the same time, two zones may be programmed from one transmitter.

For example, program transmitter serial number 01345678 as Zone 21 with an INT contact type. Then program transmitter serial number 01345678 as Zone 22 with an EXT contact type. The same serial number is used for both zones.

**Note:** When using both contacts, you must use consecutive zone numbers. For example, zones 31 and 32 or zones 34 and 41 are acceptable zone assignments.

NORM OPN NO YES

This option only displays when EXT is selected as the Contact type. For external devices connected to the 1101 terminal block, select NO to use normally closed (N/C) contacts. Select YES to use normally open (N/O) contacts. Default is NO.

ALREADY USED: Zxx

This prompt displays when the serial number or the Contact type (INT or EXT) is already programmed for another zone. The programmed zone number displays.

## 9.8.3 LED OPER NO YES **LED Operation**

Select YES to turn a panic or pendant LED on during normal operation. Select NO to turn the LED off during normal operation. The LED always operates when the transmitter case is open and the tamper is faulted. Default is YES.

NEXT ZONE NO YES

Select YES to return to the ZONE NO: - prompt to program a new zone. Select NO to display the Alarm Action option.

**Note:** When any wireless input zone for a particular address is programmed (Ex: 11-14 = Addr 1), the 1100D responds to the panel for this address. Other devices, such as keypads or hardwired zone expanders, cannot use this address. Zones connected directly to the panel cannot be wireless.

Keypad Address	Zone Numbers		
	XRSuper6	XR20	XR40
1	7-10	11-14	11-14
2	21-24	21-24	21-24
3	31-34	31-34	31-34
4	41-44	41-44	41-44
5	*	*	51-54
6	N/A	N/A	61-64
7	N/A	N/A	71-74
8	N/A	N/A	81-84

\* **Note:** Address 5 can be used with unsupervised keypads. This allows all 16 zones to be used by wireless transmitters.

## 9.8.4 SUPRVSN TIME: 60 **Supervision Time**

Press any top row key to select the supervision time required for the wireless zone. Press COMMAND to accept the default time. Default is 60 minutes.

0 3 15 60

Press the Select key under the required number of minutes. The transmitter must check in at least once during this time or a missing condition is indicated for that zone. 1100 Series transmitters automatically check in based on the supervision time selected for the wireless zone, no additional programming is needed. 0 indicates an unsupervised transmitter.

**Note:** When the panel is reset or a receiver is installed or powered down and powered up, the supervision timer restarts for all wireless zones.

# XR40 PROGRAMMING SHEET

Name \_\_\_\_\_ Account Number \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

**COMMUNICATION**

**REMOTE OPTIONS**

Communication Type: **NONE** DD 4-2 M2E CID NET  
 Retry Time        \_\_ \_\_ (3 to 15 sec.)  
 Check-in Time    \_\_ \_\_ (0 to 60 min.)  
 Fail Time         \_\_ \_\_ (0 to 60 min.)  
 Network Trouble   **NO**    YES  
 Account Number   \_\_ \_\_ \_\_ \_\_ (1 to 65,535)  
 Transmission Delay \_\_ \_\_ (0 to 60 sec. 10 sec. increments)  
 DTMF             NO     **YES**  
 Defer Test        NO     **YES**  
 Events Manager   **SND** DLY    KEEP  
 Test Frequency    \_\_ \_\_ (0 to 60 days)  
 Test Time         \_\_ : \_\_ AM PM

Remote Key                    -----  
 Manufacturer Authorization **NO**    YES  
 Armed Rings                 \_\_ \_\_ (0 to 15)  
 Disarmed Rings              \_\_ \_\_ (0 to 15)  
 Alarm Receiver              **NO**    YES  
 Service Receiver            NO     **YES**  
 Disarm                      **NO**    YES

**SYSTEM REPORTS**

Opening/Closing Reports   **NO**    YES    LTD    ALM  
 Abort Reports             **NO**    YES  
 Zone Restoral Reports    NO     **YES**    DISARM  
 Bypass Reports            NO     **YES**  
 Code Change Reports      **NO**    YES  
 Ambush                    **NO**    YES

**Receiver 1**

Alarm                NO     **YES**  
 Supv/Trouble        NO     **YES**  
 O/C & User           NO     **YES**  
 Test Report         NO     **YES**  
 Backup              **NO**    YES  
 First Phone #:       -----  
                           -----

**SYSTEM OPTIONS**

Mode                    AREA    **A/P**    H/A  
 Closing Code           **NO**    YES  
 Closing Check          **NO**    YES  
 Entry Delay 1          \_\_ \_\_ (0 to 250 sec.)  
 Entry Delay 2          \_\_ \_\_ (0 to 250 sec.)  
 Exit Delay             \_\_ \_\_ (0 to 250 sec.)  
 Cross Zone Time        \_\_ \_\_ (4 to 250 sec.)  
 Power Fail Delay        \_\_ (0 to 9 hrs.)  
 Reset Swinger Bypass   NO     **YES**  
 Telephone Access       **NO**    YES  
 Zone Activity Hours    \_\_ (0 to 9 hrs.)  
 Arm Activity Days      \_\_ (00 to 99 days)  
 Time Change            NO     **YES**  
 Hours from GMT        \_\_ \_\_ (0 to 23 hrs.)  
 Time Display           NO     **YES**  
 House Code             \_\_ \_\_ (0 to 50)

Second Phone #:       -----  
                           -----

**Receiver 2**

Pager                   **NONE** NUM    ALPHA  
 Alarm                 **NO**    YES  
 Supv/Trouble         **NO**    YES  
 O/C & User            **NO**    YES  
 Test Report          **NO**    YES  
 Backup                **NO**    YES  
 First Phone #:        -----  
                           -----  
 Second Phone #:      -----  
                           -----  
 Pager ID #:          -----  
                           -----

## OUTPUT OPTIONS

Bell Cutoff Time            \_ \_       (0 to 15 min.)  
 Automatic Bell Test       **NO**    YES

### Bell Action . . .

Fire Zones	Steady	<b>Pulse</b>	Temporal	None
Burglary Zones	<b>Steady</b>	Pulse	Temporal	None
Supervisory Zones	Steady	Pulse	Temporal	<b>None</b>
Panic Zones	Steady	Pulse	Temporal	<b>None</b>
Emergency Zones	Steady	Pulse	Temporal	<b>None</b>
Auxiliary 1 Zones	Steady	Pulse	Temporal	<b>None</b>
Auxiliary 2 Zones	Steady	Pulse	Temporal	<b>None</b>

### Output Action . . .

Cutoff Output	1	2	3	4
Cutoff Time	_ _			(0 to 15 min.)
Comm. Fail Output	_			(0 to 4)
Fire Alarm Output	_			(0 to 4)
Fire Trouble Output	_			(0 to 4)
Ambush Output	_			(0 to 4)
Entry Output	_			(0 to 4)
Exit Output	_			(0 to 4)
Ready Output	_			(0 to 4)
Armed Output	_			(0 to 4)
Burglary Output	_			(0 to 4)
Ground Start Output	_			(0 to 4)
Cell Backup Output	_			(0 to 4)
Late To Close Output	_			(0 to 4)

## AREA INFORMATION

**Area Number**    \_       **(1 to 4)**  
 Area Name        \_  
 Auto Arming      **NO**    YES  
 Bad Zones       **BYP**    FORC       REF  
 Auto Disarm      **NO**    YES

**Area Number**    \_       **(1 to 4)**  
 Area Name        \_  
 Auto Arming      **NO**    YES  
 Bad Zones       **BYP**    FORC       REF  
 Auto Disarm      **NO**    YES

**Area Number**    \_       **(1 to 4)**  
 Area Name        \_  
 Auto Arming      **NO**    YES  
 Bad Zones       **BYP**    FORC       REF  
 Auto Disarm      **NO**    YES

**Area Number**    \_       **(1 to 4)**  
 Area Name        \_  
 Auto Arming      **NO**    YES  
 Bad Zones       **BYP**    FORC       REF  
 Auto Disarm      **NO**    YES

**Note:** Factory default values are shown in **bold** type.



**XR40 Zone Information**

Assign Area and Disarmed condition for NT, DY, EX, A1, and A2 only.  
 Assign Prewarn and Entry Delay for EX only.  
 Assign Style for AR only.

**Zone Type Defaults**

Type	Area	Wireless			Disarmed Open		Disarmed Short		Armed Open		Armed Short		Entry Delay	Cross Zone	Priority	TGL Style	
-- NT DY EX FI PN EMSV A1 A2 FV AR	INT BDRM PERIM or 1 to 4	INT or EXT	External Contact N or Y	LED Operation N or Y	Supervision Time 0 3 15 60	Message - T T A L L -	Output 1 to 4	Message - T T A L L -	Output 1 to 4	Message - T T A L L -	Output 1 to 4	Message - T T A L L -	1 or 2	Y or N	Y or N	TGL ARM DIS STEP MNT	
NIGHT		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
DAY		N	INT	Y	60	T	0	T	0	...	A	0	...	Y	Y	N	N
EXIT		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
FIRE		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
PANIC		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
EMERGENCY		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
EM		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
SUPERVISORY		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
AUXILIARY 1		N	INT	Y	60	T	0	...	A	0	...	A	0	...	Y	N	N
A1		N	INT	Y	60	T	0	...	A	0	...	A	0	...	Y	N	N
AUXILIARY 2		N	INT	Y	60	T	0	...	A	0	...	A	0	...	Y	N	N
A2		N	INT	Y	60	T	0	...	A	0	...	A	0	...	Y	N	N
FIRE VERIFY		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
FV		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
ARMING		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N
AR		N	INT	Y	60	-	0	-	A	0	...	A	0	...	Y	N	N

... = Output action defaults to S for this zone type.  = This function not available for this zone type.

**Serial Number**

21																	
22																	
23																	
24																	
31																	
32																	
33																	
34																	
41																	
42																	
43																	
44																	
51																	
52																	
53																	
54																	

XR40 Zone Information		Type	Area	Wireless			Disarmed Open		Disarmed Short		Armed Open		Armed Short		Entry Delay	Cross Zone	Priority	TGL Style
Assign Area and Disarmed condition for NT, DY, EX, A1, and A2 only. Assign Prewarn and Entry Delay for EX only. Assign Style for AR only.		-- NT	INT	Wireless	Contact	External Contact N/O?	LED Operation	Supervision Time	Message	Output	Message	Output	Message	Output	1 or 2	Y or N	Y or N	TGL ARM DIS STEP MNT
		DY EX	BDRM	N or Y	INT or EXT	N or Y	N or Y	0 3 15 60	- T 0 ...	- T 0 ...	A 1 S P M F	A 1 S P M F	A 1 S P M F	A 1 S P M F	1-8	Y or N	Y or N	
<b>Zone Type Defaults</b>		FV AR	1 to 4	Y	EXT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		NT		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		DY		N	INT	Y	60	T 0 ...	T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		EX		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		FI		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		PN		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		EM		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		SV		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		A1		N	INT	Y	60	T 0 ...	T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		A2		N	INT	Y	60	T 0 ...	T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		FV		N	INT	Y	60	T 0 ...	T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		AR		N	INT	Y	60	- T 0 ...	- T 0 ...	A 0	A 0	A 0	A 0		Y	Y		
		... = Output action defaults to S for this zone type.      █ = This function not available for this zone type.																
<b>Serial Number</b>																		
61																		
62																		
63																		
64																		
71																		
72																		
73																		
74																		
81																		
82																		
83																		
84																		

LT-0793 (9/04) © 2004 Digital Monitoring Products, Inc.

 Digital Monitoring Products	800-641-4282	<b>INTRUSION • FIRE • ACCESS • NETWORKS</b>
	<a href="http://www.dmp.com">www.dmp.com</a>	2500 North Partnership Boulevard
	Made in the USA	Springfield, Missouri 65803-8877