XR150/XR550 *Programming Sheet*

Name _____ Account Number _____ Date _____

Address _____ City _____ State _____ Zip _____

When any panel programming is changed, the STOP routine must run and "Saving Program" must display on the keypad in order to save the programming changes. Refer to the XR150/XR550 Series Programming Guide (LT-1232).

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

Communication

Account Number _ _ _ _ _ (1 to 65535, default = **12345**) Transmission Delay _ _ (0, 15 to 45 seconds, default = **30**)

The Communication charts below contain all available options for communication programming. Refer to the Available With row to determine which option is available for the communication type being programed.

	Comm Type	Path Type	Test Report	Test Freq	Test Day	Test Time	Checkin	Checkin Mins	Fail Time	Encrypt	IPV6?	Receiver IP	Receiver Port	1st Phone Number	2nd Phone Number
	NONE DD NET CID CELL WIFI	PRIMARY **BACKUP** (Path 1 always Primary)	NO **YES** DEFER	**1** to 60 **DAYS** HOURS	**SUN** to SAT	HH:MM AM PM	NO **YES** RND ADPT ADP3	2-240 (**200**) MIN CELL 3-240 MIN	2-**240** MIN CELL 3-240 MIN	**NO** 128 256 (XR550E panels only)	**NO** YES		Default **2001**		
Available with Comm Type:		ALL	ALL	ALL	ALL	ALL	NET CELL	NET CELL	NET CELL	NET		NET CELL	NET CELL	DD CID	DD CID
Path 1		PRIMARY													
Path 2															
Path 3															
Path 4															
Path 5															
Path 6															
Path 7															
Path 8															

Advanced Communication

		APN	Fail Test Hours	Protocol	Retry Seconds	Sub Code	893A	2nd Line Prefix	Alarm Switchover	Duplic Alarms	Alarm Reports	Spv/ Trbl	O/C & User	Door Access	Panic Test	Send Comm Trbl	Send Path Info
		SECURECOM400 or Two lines of 16-characters	**0** to 24 BACKUP Paths Only	UDP **TCP**	**6** to 15	**NO** YES SHARED	**NO** YES		**1** to 10	**NO** YES BACKUP Paths Only	NO **YES** FIRE	NO **YES** FIRE	NO **YES**	NO YES **DENY**	**NO** YES	NO **YES**	**NO** YES
											Primary Paths Only						
Available with Comm Type:		CELL	ALL	NET	NET	NET CELL	DD CID	DD CID	DD CID	ALL	ALL	ALL	ALL	ALL	ALL	ALL	ALL
Path 1																	
Path 2																	
Path 3																	
Path 4																	
Path 5																	
Path 6																	
Path 7																	
Path 8																	

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Network Options (Network or Encryption only)

WiFi Setup WPS LIST MANUAL TEST
SSID _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
Wireless Security WEP **WPA** NONE
Wireless Key _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
IPV6 **NO** YES
DHCP NO **YES**
Local IP Address _ _ _ . _ _ _ . _ _ _ . _ _ _
Gateway Address _ _ _ . _ _ _ . _ _ _ . _ _ _
Subnet Mask _ _ _ . _ _ _ . _ _ _ . _ _ _
DNS Server _ _ _ . _ _ _ . _ _ _ . _ _ _
IPV6 Address : :
IPV6 Gateway : :
IPV6 Prefix Bits 0
Passphrase (XR550E) _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
734N Listen Port _ _ _ _ (Default = **2002**)
734N Passphrase _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _

Device Setup

#	Device Name Serial No.	Device Type	Competitor Wireless Frequency	Comm Type	Supervision Time (0, 60, **240**)	Access Areas (1-32)	Egress Areas (1-32)	Display Areas (1-32)	Strike Time (0-250 sec) (**5** Sec)	Strike Delay (**0**-9 min)	Fire Exit	Public Door	Private Door	Output Group	Over-ride
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y
		DOOR KPD FI EXP DB 1100T VPX	HWL 2GIG INT DSC	KPD-BUS NETWORK WIRELESS AX-BUS							**N** Y	**N** Y	**N** Y	**N** Y	**N** Y

Device Setup (continued)

#	Auto Force Arm	Door Real Time	Door Force Msg	734 734N Option	Format DMP CUSTOM ANY	Activate Zone 2 Bypass	Zone 2 Bypass Time (20-240) (**40** Sec)	Relock on Zone 2 Change?	Activate Zone 3 Rex?	Zone 3 Rex Strike Time? (5-250) (**5** Sec)	Activate Onboard Speaker?	No Communication with Panel
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST
	N Y	**N** Y	**N** Y	**N** Y		**N** Y		**N** Y	**N** Y		**N** Y	**OFF** SITE ANY ON LAST

Card Formats

Name	Wiegand Code Length (1-255)	Site Code Position (0-255)	Site Code Length (1-24)	User Code Position (0-255)	User Code Length (734:16-32) (734N:1-16-64)	Require Site Code?	Site Code Up to 8 Codes 734/734N: (0-16,777,214)	No of User Code Digits 734/734N: (4-12)
						N Y		
						N Y		
						N Y		
						N Y		
						N Y		
						N Y		
						N Y		
						N Y		

Remote Options

Remote Key	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _			
Remote Disarm	NO	**YES**		
Armed Answer Rings	_ _	(0 to 15, default = **8**)		
Disarmed Answer Rings	_ _	(0 to 15, default = **8**)		
PC Modem	**NO**	YES		
Alarm Receiver Auth	**NO**	YES		
Service Receiver Auth	NO	**YES**		
Manufacturer Auth	**NO**	YES		
Allow Network Remote	NO	**YES**		
Network Programming Port	_ _ _ _	(Default = **2001**)		
Encrypt Network Remote	**NO**	YES		
Allow Cellular Remote	NO	**YES**		
APN	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _			
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _			
	(Default = **SECURECOM400**)			
Encrypt Cellular Remote	**NO**	YES		
Entré IPV6	**NO**	YES		
Entré Connection	**NONE**	NET	CELL	
Entré Incoming TCP Port	_ _ _ _	(Default = **2011**)		
Entré IP Address	_ _ _ . _ _ _ . _ _ _ . _ _ _			
Entré Outbound TCP Port	_ _ _ _	(Default = **2001**)		
Entré Backup Connection	_ _ _ . _ _ _ . _ _ _ . _ _ _			
	NONE	NET	CELL	
Entré Backup TCP Port	_ _ _ _	(Default = **2001**)		
Entré Reports				
Arm/Disarm	NO	**YES**		
Zone	NO	**YES**		
User Commands	NO	**YES**		
Door Access	NO	**YES**		
Supervisory	NO	**YES**		
Video	**NO**	YES		
Entré Passphrase	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _			
Integrator Connection	**NONE**	NET	CELL	
Integrator Incoming TCP Port	_ _ _ _	(Default = **8011**)		
Integrator IP Address	_ _ _ . _ _ _ . _ _ _ . _ _ _			
Integrator Outbound TCP Port	_ _ _ _	(Default = **8001**)		
Integrator Backup Connection	_ _ _ . _ _ _ . _ _ _ . _ _ _			
	NONE	NET	CELL	
Integrator Backup TCP Port	_ _ _ _	(Default = **8001**)		
Integrator Reports				
Arm/Disarm	NO	**YES**		
Zone	NO	**YES**		
User Command	NO	**YES**		
Door Access	NO	**YES**		
Supervisory	NO	**YES**		
Video	**NO**	YES		
Integrator Passphrase	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _			
Send Local Changes	**NO**	NET	DD	
Remote Change IP	_ _ _ . _ _ _ . _ _ _ . _ _ _			
Remote Change Port	_ _ _ _	(Default = **2002**)		
Remote Phone No	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _			
App Key	_ _ _ _ _ _ _ _			

System Reports

Abort Reports	**NO**	YES	
Restoral Reports	NO	**YES**	DISARM
Bypass Reports	NO	**YES**	
Schedule Change	NO	**YES**	
Code Change	NO	**YES**	
Access Keypads	1 2 3 4 5 6 7 8		
	9 10 11 12 13 14 15 16		
Ambush	**NO**	YES	
Late To Open Minutes	_ _ _	(**0** to 240 min)	
Early To Close Minutes	_ _ _	(**0** to 240 min)	
Video Reports	**NO**	YES	

System Options

System	**AREA**	A/P	H/A	GST
Instant Arming	**NO**	YES		
Closing Wait	**NO**	YES		
Entry Delay 1	_ _ _	(30 to 250 sec, default = **30**)		
Entry Delay 2	_ _ _	(30 to 250 sec, default = **60**)		
Entry Delay 3	_ _ _	(30 to 250 sec, default = **90**)		
Entry Delay 4	_ _ _	(30 to 250 sec, default =**120**)		
Cross Zone Time	_ _ _	(4 to 250 sec, default = **4**)		
Retard Delay	_ _ _	(0 to 250 sec, default = **10**)		
Power Fail Delay Hrs	_ _	(0 to 15 hours, default = **1**)		
Swinger Bypass Trips	_	(0 to 6, default = **2**)		
Reset Swngr Bypass	**NO**	YES		
Zone Activity Hours	_ _	(0-9 hours, default = **0**)		
Time Change	NO	**YES**		
Hours from GMT	_ _	(0 to 23, default = **6**)		
Latch Supervisory	NO	**YES**		
Programming Language				
Primary Language	**ENGLISH**	SPANISH	FRENCH	
Secondary Language	**NONE**	ENG	SPN	FRN
User Language				
Primary Language	**ENGLISH**	SPANISH	FRENCH	
Secondary Language	**NONE**	ENG	SPN	FRN
Bypass Limit	_	(**0** to 8)		
Wireless House Code	_ _	(**0**, 1 to 50)		
Detect Wireless Jamming	**NO**	YES		
Trouble Audibles	ANY	**DAY**	MIN	
1100 Encryption	ALL	BOTH	**NONE**	
1100 Passphrase	********			
Enable Keypad Panic Keys	NO	**YES**		
Occupied Premise	NO	**YES**		
Enhanced Zone Test	**NO**	YES		
Send 16 Character Names	NO	**YES**		
Keypad Armed LED	**ALL**	ANY		
Use False Alarm Question	NO	**YES**		
Allow Own User Code Change		**NO**	YES	
Panic Supervision	**NO**	YES		
Weather Zip Code	_ _ _ _ _	(default = **0**)		
EOL Selection	**1K**	2.2K		
Celsius Temperature Option	**NO**	YES		

Bell Options

Bell Cutoff Time	_ _	(0 to 99 minutes, default = **15**)
Automatic Bell Test	**NO**	YES
Bell Output	_ _ _	(**0** to 6, 450-474, 480-499,500-999, F1-20, D1 to 16, G1 to 20)

Bell Action

Fire Zones	Steady	Pulse	**Temporal**	None
Burglary Zones	**Steady**	Pulse	Temporal	None
Supervisory Zones	Steady	Pulse	Temporal	**None**
Panic Zones	Steady	Pulse	Temporal	**None**
Emergency Zones	Steady	Pulse	Temporal	**None**
Auxiliary 1 Zones	Steady	Pulse	Temporal	**None**
Auxiliary 2 Zones	Steady	Pulse	Temporal	**None**
Carbon Monoxide (CO)	Steady	Pulse	**Temporal 4**	None

Output Options

Cutoff Output 1 2 3 4 5 6
Cutoff Time _ _ _ (**0** to 99 minutes)*
Output Numbers = 0-6, 450 to 474, 480 to 499, 500 to 999, F1-20,D1-16, G1-20
Comm Fail _ _ _ *
Fire Alarm _ _ _ *
Fire Trouble _ _ _ *
Panic Alarm _ _ _ *
Ambush _ _ _ *
Entry _ _ _ *
Begin Exit _ _ _ *
End Exit _ _ _ *
Ready _ _ _ *
Armed All _ _ _ *
Armed Perimeter _ _ _ *
Armed Home _ _ _ *
Armed Sleep _ _ _ *
Armed Away _ _ _ *
Disarmed _ _ _ *
Phone Trouble _ _ _ *
Late to Close _ _ _ *
Device Fail _ _ _ *
Sensor Reset _ _ _ *
Closing Wait _ _ _ *
Arm-Alarm _ _ _ *
Supv Alarm _ _ _ *
Heat Saver Temperature _ _ (**0**, 1-99 degrees)
Cool Saver Temperature _ _ (**0**, 1-99 degrees)
Carbon Monoxide (CO) _ _ _ *
Lockdown _ _ _ *
Burg Bell Alarm _ _ _ *
Zone Monitor Output _ _ _ *

Output Information

Output No. *	Output Name	Real-Time Status Reports **N** or Y	Serial Number	Superv. Time (0, 3, 15, 60, **240** min.)	Trip with Panel Bell (**YES** or NO)

* Output Numbers = 1-6, 450 to 474, 480 to 499, 500 to 999

Output Groups

#	Name	Output Number
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _
	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ _ _ _ _ _ _

Menu Display

Armed Status **1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16**
Time Display **1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16**
Arm/Disarm **1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16**

Status List

Display Keypads:
System Monitor Trbl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Fire Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Burglary Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Supervisory Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Panic Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Emergency Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Auxiliary 1 Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Auxiliary 2 Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
CO Zones 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Communication Path Trouble **NO** YES ALL

PC Log Reports

Net IP Address: _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
Net IP Port: _ _ _ _ _ _ (Default = **2001**)
Arm/Disarm Reports **NO** YES
Zone Reports **NO** YES
User Command Rpts **NO** YES
Door Access Reports **NO** YES
Supervisory Reports **NO** YES
Real-Time Status Rpts **NO** YES

Area Information

Exit Delay _ _ _ (30 to 250 seconds, default = **60**)
Closing Check **NO** YES
Closing Code **NO** YES
Any Bypass **NO** YES
Area Schedules **NO** YES
Early AM Ambush* _ _ (**0** to 15 minutes)

Area Information (Cont.)

Area #	Area System Area Name	Accnt No.	O/C Reports	Auto Arm	Bad Zones	Auto Disarm	Armed Output	Late Output	Late Arm Delay	Bank Safe & Vault*	Common Area	Arm First Area	Dual Authority*	Card+Pin	Burg Bell Output
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	
			N Y	**N** Y	**BYP** FORC REF	**N** Y				**N** Y	**N** Y	**N** Y	**NO** ARM DIS ALL	N **Y**	

* Early AM Ambush, Bank Safe & Vault, and Dual Authority features available on Model XR550N or XR550E configured as Area systems.

Keypad/LX-Bus Zone Information

Keypad/LX-Bus Zones
Assign Disarm condition for NT, DY, EX, A1, and A2 only.
Assign Prewarn and Entry Delay for EX only.
Assign Retard and Presignal for FI, SV, A1, A2, and PN only.

Zone Type Defaults

Zone Type Defaults	Type -- NT DY EX FI PN EM SV A1 A2 FV AR CO DB	Area INT PERIM BDRM or 1 to 32	Fire Bell Output *	DMP Wireless Wireless **N** or Y	Comp. Wireless **N** or Y	Contact **INT** or EXT	EXT Contact N/O **N** or Y	1114 Contact **1** 2 3 4	Supervision Time 0 3 60 **240**	Comp. Supervision TIme **0** 4H 12H **24H**	LED Operation N or **Y**	Disarm Disable N or **Y**	Pulse Count 2 or **4**	Sensitivity **Low** or High	Pet Immunity **NO** YES	Disarmed Open Message ATL-DSC	Disarmed Open Output * 0	Disarmed Open Action SPMF	Disarmed Short Message ATL-DSC	Disarmed Short Output * 0	Disarmed Short Action SPMF	Armed Open Message ATL-DSC	Armed Open Output * 0	Armed Open Action SPMF	Armed Short Message ATL-DSC	Armed Short Output * 0	Armed Short Action SPMF	Swinger N or **Y**	Prewarn 1 to 16	Chime None **DB** ASC DSC	Entry Delay **1** 2 3 or 4	Retard Delay **N** or Y	Presignal 1 to 16	Fast Response **N** or Y	Cross Zone **N** or Y	Priority **N** or Y	Fire Panel Slave **N** or Y	Follow Area **0** to 32	Real-Time Reports **N** or Y	Traffic Count **N** or Y	Zone Audit Days **0** to 365	Report w/ Acct # **0** to 32	Style **TGL** ARM DIS STEP MNT
NIGHT	NT					INT	N	1	240	24	Y	Y	4	Low	N	–	0	S	–	0	S	A	0	S	A	0	S	Y		DB				N	N	N		0	N	N	0		
DAY	DY					INT	N	1	240	24	Y	Y	4	Low	N	T	0	S	T	0	S	A	0	S	A	0	S	Y						N	N	N		0			0		
EXIT	EX					INT	N	1	240	24	Y	Y	4	Low	N	–	0	S	–	0	S	A	0	S	A	0	S	Y	1-16	DB	1			N	N	N			N	N	0		
FIRE	FI		0			INT	N	1	240	24	Y	Y	4	Low	N							T	0	S	A	0	S	N				N	+	N	N	N	N					0	
PANIC	PN					INT	N	1	240	24	Y	Y	4	Low	N							T	0	S	A	0	S	N				N	+	N	N	N					0	0	
EMERGENCY	EM					INT	N	1	240	24	Y	Y	4	Low	N							T	0	S	A	0	S	N						N	N	N					0	0	
SUPERVISORY	SV		0			INT	N	1	240	24	Y	Y	4	Low	N							T	0	S	A	0	S	N				N	+	N	N	N					0	0	
AUXILIARY 1	A1					INT	N	1	240	24	Y	Y	4	Low	N	T	0	S	A	0	S	T	0	S	A	0	S	N				N	+	N	N	N		0	N		0		
AUXILIARY 2	A2					INT	N	1	240	24	Y	Y	4	Low	N	T	0	S	A	0	S	T	0	S	A	0	S	N				N	+	N		N		0	N		0		
FIRE VERIFY	FV		0			INT	N	1	240	24	Y	Y	4	Low	N							T	0	S	A	0	S	N						N		N						0	
ARMING	AR					INT	N	1	240	24	Y	Y	4	Low	N																									0		TGL
CARBON MONOXIDE	CO		0			INT	N	1	240	24	Y	Y	4	Low	N							T	0	S	A	0	S	N				N	+	N	N	N					0		
INSTANT	IN					INT	N	1	240	24	Y	Y	4	Low	N	–	0	S	–	0	S	A	0	S	A	0	S	Y		DB				N	N	N		0	N	N	0		
DOORBELL CAMERA	DC					INT	N	1	240	24	Y	Y	4	Low	N	–	–	–	–	–	–	–	–	–	–	–	–	N				N	+	N	N	N		0	N		0		

#	Zone Name	Serial Number

* Output Options: 1 to 6, 450 to 474, 480 to 499, 500 to 999, D1 to D16, F1 to 20, G1 to G20. **+**=Set retard to YES before selecting presignal. ■=Zone functions not available.