

COMMUNICATION

Address _____ City _____ State _____ Zip _____

Transmission Delay _ _ (0, 15 to 45 seconds, default = 30)

Account Number _ _ _ _ _ (1 to 65535, default = 12345)

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

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ADVANCED COMMUNICATION

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NETWORK OPTIONS

DHCP NO YES

Local IP Address _ _ _ . _ _ _ . _ _ _ . _ _ _

Gateway Address _ _ _ . _ _ _ . _ _ _ . _ _ _

Subnet Mask _ _ _ . _ _ _ . _ _ _ . _ _ _

DNS Server _ _ _ . _ _ _ . _ _ _ . _ _ _

Programming Port _ _ _ _ _ (Default = 2001)

MESSAGING SETUP

Enable Messaging NO YES

System Name _____

Destination 1 _____

Destination 2 _____

Destination 3 _____

Email Comm Type NET CELL

O/C Email NO YES

O/C SMS NO YES

SMTP Server _____

SMTP Port _ _ _ _ _ (Default = 25)

SMTP Username _____

SMTP Password _____

From Email _____

DEVICE SETUP

Device	Auto Force Arm	Over-ride	Output Group	Fire Exit	Strike Delay (0-9 min)	Strike Time (0-250 sec)	Display Areas (1-32)	Egress Areas (1-32)	Access Areas (1-32)	Door Name
Type										
1 STD FIRE NONE	N Y	N Y	N Y	N Y						
2 STD FIRE NONE	N Y	N Y	N Y	N Y						
3 STD FIRE NONE	N Y	N Y	N Y	N Y						
4 STD FIRE NONE	N Y	N Y	N Y	N Y						
5 STD FIRE NONE	N Y	N Y	N Y	N Y						
6 STD FIRE NONE	N Y	N Y	N Y	N Y						
7 STD FIRE NONE	N Y	N Y	N Y	N Y						
8 STD FIRE NONE	N Y	N Y	N Y	N Y						
9 STD FIRE NONE	N Y	N Y	N Y	N Y						
10 STD FIRE NONE	N Y	N Y	N Y	N Y						
11 STD FIRE NONE	N Y	N Y	N Y	N Y						
12 STD FIRE NONE	N Y	N Y	N Y	N Y						
13 STD FIRE NONE	N Y	N Y	N Y	N Y						
14 STD FIRE NONE	N Y	N Y	N Y	N Y						
15 STD FIRE NONE	N Y	N Y	N Y	N Y						
16 STD FIRE NONE	N Y	N Y	N Y	N Y						

Remote Key	-----	
Manufacturer Auth	NO	YES
Armed Rings	--	(0 to 15, default = 10)
Disarmed Rings	--	(0 to 15, default = 10)
Alarm Receiver	NO	YES
Service Receiver	NO	YES
PC Modem	NO	YES
Remote Phone No	-----	
Disarm	NO	YES

Abort Reports	NO	YES							
Restoral Reports	NO	YES							DISARM
Bypass Reports	NO	YES							
Schedule Change Rpts	NO	YES							
Code Change Reports	NO	YES							
Access Keypads	1	2	3	4	5	6	7	8	
	9	10	11	12	13	14	15	16	
Ambush	NO				YES				
Panic Test	NO				YES				

System	AREA	A/P	H/A
Instant Arming	NO	YES	
Closing Wait	NO	YES	
Entry Delay 1	— — —	(30 to 250 seconds, default = 30)	
Entry Delay 2	— — —	(30 to 250 seconds, default = 60)	
Entry Delay 3	— — —	(30 to 250 seconds, default = 90)	
Entry Delay 4	— — —	(30 to 250 seconds, default = 120)	
Cross Zone Time	— — —	(4 to 250 seconds, default = 4)	
Zone Retard Delay	— — —	(0 to 250 seconds, default = 10)	
Power Fail Delay Hrs	— —	(0 to 15 hours, default = 1)	
Swinger Bypass Trips	—	(0 to 2, default = 1)	
Reset SwngR Bypass	NO	YES	
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, default = 0)	
Wireless House Code	— —	(0, 1 to 50, 99, default = 0)	
Detect Wireless Jamming	NO	YES	
Enable Keypad Panic Keys	NO	YES	
Occupied Premise	NO	YES	
Enhanced Zone Test	NO	YES	

Bell Cutoff Time	— —	(0 to 99 minutes, default = 5)
Automatic Bell Test	NO	YES
Bell Output *	— — —	

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

Cutoff Output	1	2	3	4	5	6
Cutoff Time	—	—	—	(0 to 99 minutes, default = 0)		
Comm Fail Output *	—	—	—	Ready Output *	—	—
Fire Alarm Output *	—	—	—	Phone Trouble Output *	—	—
Fire Trouble Output *	—	—	—	Late to Close Output *	—	—
Panic Alarm Output *	—	—	—	Device Fail Output *	—	—
Ambush Output *	—	—	—	Sensor Reset Output *	—	—
Entry Output *	—	—	—	Closing Wait Output *	—	—
Exit Output *	—	—	—	Arm-Alarm Output *	—	—

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3

OUTPUT GROUPS

#	Name	Output Number
1	-----	-----
2	-----	-----
3	-----	-----
4	-----	-----
5	-----	-----
6	-----	-----
7	-----	-----
8	-----	-----
9	-----	-----
10	-----	-----
11	-----	-----
12	-----	-----
13	-----	-----
14	-----	-----
15	-----	-----
16	-----	-----
17	-----	-----
18	-----	-----
19	-----	-----
20	-----	-----

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

PRINTER REPORTS

Arm/Disarm Reports	NO	YES
Zone Reports	NO	YES
User Command Rpts	NO	YES
Door Access Reports	NO	YES
Supervisory Reports	NO	YES

PC LOG REPORTS

Net IP Address:	-----															
Net IP Port:	-----															
232 Comm Port	--															
232 Setup String	-----															

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	_ _ _	(45 to 250 seconds, default = 60)	Closing Code	NO	YES
Burglary Bell Output	_ _ _	(0-6, 500-999, D1-16, G1-20)	Any Bypass	NO	YES
Open/Close Reports	NO	YES	Area Schedules	NO	YES
Closing Check	NO	YES	Early AM Ambush	_ _	(0 to 15 minutes, default = 0)

Area #	Area System Area Name	Accnt No.	Auto Arm	Bad Zones	Auto Disarm	Armed Output	Late Output	Late Arm Delay	Bank Safe & Vault*	Common Area	Arm First Area	Two Man Rule*
1			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
2			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
3			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
4			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
5			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
6			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
7			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
8			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
9			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
10			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
11			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
12			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
13			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
14			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
15			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
16			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
17			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
18			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
19			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
20			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
21			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
22			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
23			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
24			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
25			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
26			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
27			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
28			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
29			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
30			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
31			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y
32			N Y	BYP FORC REF	N Y				N Y	N Y	N Y	N Y

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Digital Monitoring Products

XR2500F Programming Sheet

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