



**NETWORK OPTIONS (XR100N only)**

DHCP NO YES  
 Local IP Address - - - - -  
 Gateway Address - - - - -  
 Subnet Mask - - - - -  
 DNS Server - - - - -  
 734N Listen Port - - - - - (Default = 2002)  
 734N Passphrase - - - - -

**DEVICE SETUP**

#	Device		Device Name	Wireless?	Serial Number	Supervision Time (0, 60, 240)	Access Areas (1-8)	Egress Areas (1-8)	Display Areas (1-8)	Strike Time (0-250 sec)	Strike Delay (0-9 min)	Fire Exit	Output Group	Override	Auto Force Arm	Door Force Time	Door Force Mfg
	Type	Comm. Type															
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y
	DOOR KPD FT EXP	KPD-BUS NETWORK WIRELESS		N Y								N Y	N Y	N Y	N Y	N Y	N Y

**DEVICE SETUP (continued)**

734 734N # Option	Activate Zone 2 Bypass	Zone 2 Bypass Time (20-240)	Relock on Zone 2 Change?	Activate Zone 3 Rex?	Zone 3 Strike Time? (5-250)	Activate Onboard Speaker?	Card Options	Wiegand Code Length (1-255)	Site Code Position (0-255)	Site Code Length (1-16)	User Code Position (0-255)	User Code Length (734:16-32) (734N: 1-255)	Require Site Code?	Site Code Up to 8 Codes (734: 0-999) (734N: 1-65535)	No of User Code Digits (734:4-10) (734N: 1-10)	No Communication with Panel
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			
N Y	N Y		N Y	N Y		N Y	DMP CUSTOM ANY						N Y			

**MESSAGING SETUP**

Enable Messaging	<b>NO</b>	YES
System Name	_____	
Destination 1	_____	
Destination 1 User Number	_____	_____
Destination 2	_____	
Destination 2 User Number	_____	_____
Destination 3	_____	
Destination 3 User Number	_____	_____
Email Comm Type	<b>NET</b>	CELL
O/C Email	<b>NO</b>	YES
O/C SMS	<b>NO</b>	YES
Monthly Limit	_____	(0-999, Default = 0)
SMTP Server	_____	
SMTP Port	_____	
SMTP Username	_____	
SMTP Password	_____	
From Email	_____	

**REMOTE OPTIONS**

Remote Key	_____		
Remote Disarm	<b>NO</b>	YES	
Armed Answer Rings	__	(0 to 15, default = 8)	
Disarmed Answer Rings	__	(0 to 15, default = 8)	
PC Modem	<b>NO</b>	YES	
Alarm Receiver Auth	<b>NO</b>	YES	
Service Receiver Auth	<b>NO</b>	<b>YES</b>	
Manufacturer Auth	<b>NO</b>	YES	
Allow Network Remote	<b>NO</b>	<b>YES</b>	
Network Programming Port	_____	(Default = 2001)	
Encrypt Network Remote	<b>NO</b>	YES	
Allow Cellular Remote	<b>NO</b>	<b>YES</b>	
First GPRS APN	_____		
	_____		
	(Default = NMRX.CA.APN)		
Second GPRS APN	_____		
	_____		
	(Default = INTERNET.COM)		
Encrypt Cellular Remote	<b>NO</b>	YES	
Entre Connection	<b>NONE</b>	NET	
Entre Incoming TCP Port	_____	(Default = 2011)	
Entre IP Address	_____	_____	
Entre Outbound TCP Port	_____	(Default = 2001)	
Entre Backup IP Address	_____	_____	
Entre Backup TCP Port	_____	(Default = 2001)	
Entre Checkin Minutes	__	(0, 3-240 minutes, default = 0)	
Entre Passphrase	_____		
Send Local Changes	<b>NO</b>	NET	DD
Remote Change IP	_____	_____	
Remote Change Port	_____	(Default = 2002)	
Remote Phone No	_____		

**SYSTEM REPORTS**

Abort Reports	<b>NO</b>	YES		
Restoral Reports	<b>NO</b>	<b>YES</b>	DISARM	
Bypass Reports	<b>NO</b>	<b>YES</b>		
Schedule Change Rpts	<b>NO</b>	<b>YES</b>		
Code Change Reports	<b>NO</b>	<b>YES</b>		
Access Keypads	<b>1 2 3 4 5 6 7 8</b>			
Ambush	<b>NO</b>	YES		

**SYSTEM OPTIONS**

System	<b>AREA</b>	A/P	H/A	GST
Instant Arming	<b>NO</b>	YES		
Closing Wait	<b>NO</b>	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)		
Zone 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 Swngnr Bypass	<b>NO</b>	YES		
Time Change	<b>NO</b>	<b>YES</b>		
Hours from GMT	__	(0 to 23, default = 6)		
Latch Supervisory	<b>NO</b>	<b>YES</b>		
Programming Language				
Primary Language	<b>ENGLISH</b>	SPANISH	FRENCH	
Secondary Language	<b>NONE</b>	ENG	SPN	FRN
User Language				
Primary Language	<b>ENGLISH</b>	SPANISH	FRENCH	
Secondary Language	<b>NONE</b>	ENG	SPN	FRN
Bypass Limit	__	(0 to 8, default = 0)		
Wireless House Code	__	(0, 1 to 50, 99, default = 0)		
Detect Wireless Jamming	<b>NO</b>	YES		
Wireless Audibles	ANY	<b>DAY</b>	MIN	
Enable Keypad Panic Keys	<b>NO</b>	<b>YES</b>		
Occupied Premise	<b>NO</b>	<b>YES</b>		
Enhanced Zone Test	<b>NO</b>	YES		
Send 16 Character Names	<b>NO</b>	<b>YES</b>		
Keypad Armed LED	<b>ALL</b>	ANY		
Use False Alarm Question	<b>NO</b>	YES		

**BELL OPTIONS**

Bell Cutoff Time	__	(0 to 99 minutes, default = 15)		
Automatic Bell Test	<b>NO</b>	YES		
Bell Output	_____			
<b>Bell Action . . .</b>				
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 OPTIONS**

Cutoff Output	_____	1 2 3 4 5 6		
Cutoff Time	__	(0 to 99 minutes, default = 0)		
Comm Fail 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	_____	
Ready Output	_____	Supv Alarm Output	_____	







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