

**PROGRAMMING INFORMATION**  
**For Series 1912XR COMMAND PROCESSOR Panels**

Name _____	Account Number _____	Date _____
Address _____	City _____	State _____ Zip _____
Premises Phone _____		

**COMMUNICATION**

Communication Type: NONE DD MPX DDMX  
 DNET CID HST

DDMX Phone Number: \_\_\_\_\_  
 Host Check-in: \_\_ (0 to 60 mins.) A A

2nd Phone Line: NONE DD CELL HST  
 Test Frequency: NONE REG 7 30

Account Number: \_\_\_\_\_ (1 to 65,535)

Transmission Delay: \_\_ (0 to 60 secs.)

DTMF: NO YES

Events Mgr.: SND DLY KEEP

Defer Test Time: NO YES

Test Time: \_\_: \_\_ AM PM

If NO Day: SUN MON TUE WED  
 THU FRI SAT ALL

If YES Frequency: \_\_ (1 to 60 days)

**Receiver 1**

Alarm: NO YES

Supv/Trouble: NO YES

O/C & User: NO YES

Test Report: NO YES

Backup: NO YES

First Phone Number: \_\_\_\_\_

Second Phone Number: \_\_\_\_\_

**Receiver 2**

Pager Direct™: NO YES

Alarm: NO YES

Supv/Trouble: NO YES

O/C & User: NO YES

Test Report: NO YES

Backup: NO YES

First Phone Number: \_\_\_\_\_

Second Phone Number: \_\_\_\_\_

Pager ID Number: \_\_\_\_\_

**DEVICE SETUP**

Maximum Partition: - (1 to 4)

Device 1: STNDRD NONE Partition - (1 to 4)

Device 2: STNDRD NONE Partition - (1 to 4)

Device 3: STNDRD NONE Partition - (1 to 4)

Device 4: STNDRD NONE Partition - (1 to 4)

Device 5: STNDRD NONE Partition - (1 to 4)

Device 6: STNDRD NONE Partition - (1 to 4)

Device 7: STNDRD NONE Partition - (1 to 4)

Device 8: STNDRD NONE Partition - (1 to 4)

**REMOTE OPTIONS**

Remote Key: \_\_\_\_\_

Manufacturer Authorization: NO YES

Armed Rings: \_\_ (0 to 15)

Disarmed Rings: \_\_ (0 to 15)

Alarm Receiver: NO YES

Service Receiver: NO YES

Remote Phone #: \_\_\_\_\_

Disarm: NO YES

**SYSTEM REPORTS**

Abort Reports: NO YES

Bypass Reports: NO YES

Schedule Change Reports: NO YES

Code Change Reports: NO YES

Access Keypads: 1 2 3 4 5 6 7 8

Ambush: NO YES

**SYSTEM OPTIONS**

Closing Wait: NO YES

Entry Delay 1: \_\_ \_\_ \_\_ (0 to 250 secs.)

Entry Delay 2: \_\_ \_\_ \_\_ (0 to 250 secs.)

Entry Delay 3: \_\_ \_\_ \_\_ (0 to 250 secs.)

Entry Delay 4: \_\_ \_\_ \_\_ (0 to 250 secs.)

Cross Zone Time: \_\_ \_\_ \_\_ (4 to 250 secs.)

Loop Retard Delay: \_\_ \_\_ \_\_ (0 to 250 secs.)

Power Fail Delay: \_\_ (0 to 9 hrs.)

Swinger Bypass Trips: \_\_ (0 to 7)

Reset Swinger Bypass: NO YES

Video: NO YES

**OUTPUT OPTIONS**

Bell Cutoff Time: \_\_ \_\_ (0 to 99 mins.)

Automatic Bell Test: NO YES

**Bell Action . . .**

Fire Loops: Steady Pulse None

Burglary Loops: Steady Pulse None

Supervisory Loops: Steady Pulse None

Panic Loops: Steady Pulse None

Emergency Loops: Steady Pulse None

Auxiliary 1 Loops: Steady Pulse None

Auxiliary 2 Loops: Steady Pulse None

**Output Action . . .**

Cutoff Output: 1 2 3 4 5 6

Cutoff Time: \_\_ \_\_ \_\_ (0 to 99 mins.)

Communication Fail Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Fire Alarm Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Fire Trouble Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Ambush Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Entry Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Exit Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Ready Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Phone Trouble Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Late to Close Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

Device Fail Output: \_\_ \_\_ \_\_ (0 to 6, 100 to 199)

**MENU DISPLAYS**

Armed Status: 1 2 3 4 5 6 7 8

Time Display: 1 2 3 4 5 6 7 8

Arm/Disarm: 1 2 3 4 5 6 7 8

**STATUS LIST**

Display Keypads:

System Monitor Troubles: 1 2 3 4 5 6 7 8

Fire Loops: 1 2 3 4 5 6 7 8

Burglary Loops: 1 2 3 4 5 6 7 8

Supervisory Loops: 1 2 3 4 5 6 7 8

Panic Loops: 1 2 3 4 5 6 7 8

Emergency Loops: 1 2 3 4 5 6 7 8

Auxiliary 1 Loops: 1 2 3 4 5 6 7 8

Auxiliary 2 Loops: 1 2 3 4 5 6 7 8

**PRINTER REPORTS**

Arm/Disarm Reports: NO YES

Loop Reports: NO YES

User Command Reports: NO YES

Door Access Reports: NO YES

Supervisory Reports: NO YES

## Area Information

### Partition 1

Mode	Area	All/Perim	Home/Away
Exit Delay	-- --		(0 to 250 secs.)
Burglary Output	-- --		(0 to 6, 100 to 199)
Opening/Closing Reports	NO	YES	
Closing Check	NO	YES	
Closing Code	NO	YES	
Any Bypass	NO	YES	
Area Schedules	NO	YES	
Primary/Secondary Schedules	NO	YES	

Area 1 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 2 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 3 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 4 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 5 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 6 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 7 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 8 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

### Partition 2

Mode	Area	All/Perim	Home/Away
Exit Delay	-- --		(0 to 250 secs.)
Burglary Output	-- --		(0 to 6, 100 to 199)
Opening/Closing Reports	NO	YES	
Closing Check	NO	YES	
Closing Code	NO	YES	
Any Bypass	NO	YES	
Area Schedules	NO	YES	
Primary/Secondary Schedules	NO	YES	

Area 1 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 2 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 3 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

Area 4 \_\_\_\_\_  
 Accnt No. \_\_\_\_\_  
 Auto Arm NO YES  
 Bad Loops BYP FORC REF  
 Auto Disarm NO YES  
 Armed Output -- --  
 (0 to 6, 100 to 199)  
 Bank Safe & Vault NO YES  
 Common Area NO YES

## Area Information

### Partition 3

Mode	Area	All/Perim	Home/Away
Exit Delay	-- --	(0 to 250 secs.)	
Burglary Output	-- --	(0 to 6, 100 to 199)	
Opening/Closing Reports	NO	YES	
Closing Check	NO	YES	
Closing Code	NO	YES	
Any Bypass	NO	YES	
Area Schedules	NO	YES	
Primary/Secondary Schedules	NO	YES	

Area 3	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

Area 1	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

Area 2	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

Area 4	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

### Partition 4

Mode	Area	All/Perim	Home/Away
Exit Delay	-- --	(0 to 250 secs.)	
Burglary Output	-- --	(0 to 6, 100 to 199)	
Opening/Closing Reports	NO	YES	
Closing Check	NO	YES	
Closing Code	NO	YES	
Any Bypass	NO	YES	
Area Schedules	NO	YES	
Primary/Secondary Schedules	NO	YES	

Area 3	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

Area 1	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

Area 2	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

Area 4	-----		
Accnt No.	-----		
Auto Arm	NO	YES	
Bad Loops	BYP	FORC	REF
Auto Disarm	NO	YES	
Armed Output	-- --	(0 to 6, 100 to 199)	
Bank Safe & Vault	NO	YES	
Common Area	NO	YES	

### Notes

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# 1912XR Programming Information

LOOP INFORMATION	Type	Partition Number	Area	Disarmed Open			Disarmed Short			Armed Open			Armed Short			Swinger	Prewarn	Entry Delay	Retard Delay	Presignal	Fast Response	Restoral	Cross Zone	Priority		
	-- NT			INT	Message	Output	Action	Message	Output	Action	Message	Output	Action	Message	Output										Action	
	DY EX																									BDRM
	Assign Area & Disarmed condition for NT, DY, EX, A1, A2, AR only																									PERIM
Assign Prewarn and Entry Delay for EX only	FI PN	or	A	1	S	A	1	S	A	1	S	A	1	S	N	1	1	N	1	N	N	N				
Assign Retard and Presignal for FI, SV, A1, A2, FV only	EM SV	1-4	1-8	T	to	P	T	to	P	T	to	P	T	to	P	or	thru	to	or	thru	or	Y	or	Y		
Loop Type Defaults	Abbr.			-	6 100 to 199	F	-	6 100 to 199	F	-	6 100 to 199	F	-	6 100 to 199	F		8	4	Y	8	Y	or	Y	or	Y	
NIGHT	NT			-	0	-	-	0	-	A	0	-	A	0	-	Y					N	Y	N	N		
DAY	DY			T	0	-	T	0	-	A	0	-	A	0	-	Y					N	Y	N	N		
EXIT	EX			-	0	-	-	0	-	A	0	-	A	0	-	Y	1-8	1			N	Y	N	N		
FIRE	FI									T	0	-	A	0	-	N			N	+	N	Y	N	N		
PANIC	PN									T	0	-	A	0	-	N					N	Y	N	N		
EMERGENCY	EM									T	0	-	A	0	-	N					N	Y	N	N		
SUPERVISORY	SV									T	0	-	A	0	-	N			N	+	N	Y	N	N		
AUXILIARY 1	A1			T	0	-	A	0	-	T	0	-	A	0	-	N			N	+	N	Y	N	N		
AUXILIARY 2	A2			T	0	-	A	0	-	T	0	-	A	0	-	N			N	+	N	Y	N	N		
FIRE VERIFY	FV									T	0	-	A	0	-	N					N	Y		N		
ARMING	AR																									
No.	Name																									
1																										
2																										
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- = These loop functions are not available for this loop type.
- = A function has not been selected for this loop type.
- + = Retard Delay must be YES to select Presignal.