

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 Zones	1	2	3	4	5	6	7	8
Burglary Zones	1	2	3	4	5	6	7	8
Supervisory Zones	1	2	3	4	5	6	7	8
Panic Zones	1	2	3	4	5	6	7	8
Emergency Zones	1	2	3	4	5	6	7	8
Auxiliary 1 Zones	1	2	3	4	5	6	7	8
Auxiliary 2 Zones	1	2	3	4	5	6	7	8

PRINTER REPORTS

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

HOST LOG REPORTS

Modem Setup: -----

Arm/Disarm Reports	NO	YES
Zone 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	Closing Code	NO	YES
Exit Delay	-- -- (0 to 250 secs, def = 45)	Any Bypass	NO	YES
Burglary Bell Output	-- -- (0 to 10, 100 to 299, def = 0)	Area Schedules	NO	YES
Open/Close Reports	NO YES	Prim/Sec Schedules	NO	YES
Closing Check	NO YES			

Area 1

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 2

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 3

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 4

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 5

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 6

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 7

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Area 8

Area Name	_____
Accnt No.	_____
Auto Arm	NO YES
Bad Zones	BYP FORC REF
Auto Disarm	NO YES
Armed Output	-- -- (0 to 10, 100 to 299, def = 0)
Common Area	NO YES

Partition 2

Mode	Area All/Perim Home/Away	Closing Code	NO	YES
Exit Delay	-- -- (0 to 250 secs, def = 45)	Any Bypass	NO	YES
Burglary Bell Output	-- -- (0 to 10, 100 to 299, def = 0)	Area Schedules	NO	YES
Open/Close Reports	NO YES	Prim/Sec Schedules	NO	YES
Closing Check	NO YES			

Area 1

Area Name _____
 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Area 2

Area Name _____
 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Area 3

Area Name _____
 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Area 4

Area Name _____
 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Partition 3

Mode	Area All/Perim Home/Away	Closing Code	NO	YES
Exit Delay	-- -- (0 to 250 secs, def = 45)	Any Bypass	NO	YES
Burglary Bell Output	-- -- (0 to 10, 100 to 299, def = 0)	Area Schedules	NO	YES
Open/Close Reports	NO YES	Prim/Sec Schedules	NO	YES
Closing Check	NO YES			

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 Auto Disarm **NO** YES
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 Common Area **NO** YES

Area 2

Area Name _____
 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Area 3

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 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Area 4

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 Acct No. _____
 Auto Arm **NO** YES
 Bad Zones **BYP** FORC REF
 Auto Disarm **NO** YES
 Armed Output -- -- (0 to 10, 100 to 299, def = 0)
 Common Area **NO** YES

Partition 4

Mode	Area All/Perim Home/Away	Closing Code	NO	YES
Exit Delay	-- -- (0 to 250 secs, def = 45)	Any Bypass	NO	YES
Burglary Bell Output	-- -- (0 to 10, 100 to 299, def = 0)	Area Schedules	NO	YES
Open/Close Reports	NO YES	Prim/Sec Schedules	NO	YES
Closing Check	NO YES			

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 Common Area **NO** YES

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 Auto Disarm **NO** YES
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 Common Area **NO** YES

ZONE INFORMATION

XR200 ZONE INFORMATION		Type	Area	Fire	Disarmed Open			Disarmed Short			Armed Open			Armed Short			Swinger	Prewarn	Entry Delay	Retard Delay	Presignal	Fast Response	Cross Zone	Priority	Style	
Assign area and disarm condition for NT, DY, EX, A1, A2, and AR only		Partition Number -- NT DY EX FI PN EM SV A1 A2 FV AR Abbr.	INT BDRM PERIM 1 - 8	Bell Output 1 to 10 100 to 299	Wireless Y or N	Message	Output	Action	Message	Output	Action	Message	Output	Action	Message	Output	Action	N or Y	1 to 8	1 to 4	N or Y	1 to 8	N or Y	N or Y	TGL ARM DIS STEP MNT	
Assign Prewarn and Entry Delay for EX only						A	O	S	A	O	S	A	O	S	A	O	S									A
Assign Retard and Presignal for FI, SV, A1, A2, FV, and AR only																										
NIGHT	NT					-	0	-	-	0	-	A	0	-	A	0	-	Y						N	N	N
DAY	DY					T	0	-	T	0	-	A	0	-	A	0	-	Y						N	N	N
EXIT	EX					-	0	-	-	0	-	A	0	-	A	0	-	Y	1-8	1				N	N	N
FIRE	FI			0								T	0	-	A	0	-	N			N	+	N	N	N	
PANIC	PN											T	0	-	A	0	-	N					N	N	N	
EMERGENCY	EM											T	0	-	A	0	-	N					N	N	N	
SUPERVISORY	SV			0								T	0	-	A	0	-	N			N	+	N	N	N	
AUXILIARY 1	A1					T	0	-	A	0	-	T	0	-	A	0	-	N			N	+	N	N	N	
AUXILIARY 2	A2					T	0	-	A	0	-	T	0	-	A	0	-	N			N	+	N	N	N	
FIRE VERIFY	FV			0								T	0	-	A	0	-	N					N	N	N	
ARMING	AR		1																						TGL	
No.	Name																									
1																										
2																										
3																										
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■ = These functions are not available for this zone.
 - = The default is blank for this function.

+ = Retard Delay must be **YES** to select Presignal.
 * = Zone Type must be Supervisory to select S.

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