VISTA-50P VISTA-50PUL

PARTITIONED SECURITY SYSTEM with SCHEDULING

Quick Start

Step-by-Step Programming Procedure Single And Multiple Partition Programming Forms System Worksheets



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The purpose of this document is to provide a quick and easy way to program your entire system. A recommended programming procedure is included, followed by a list of program fields with the corresponding program group they belong to (system-wide, partition-specific, scheduling, etc.). Two program forms are included, one for a single-partition system, and the other for a multiple partition system. If you are setting up a single-partition system, the partition-specific fields become system-wide fields.

Following the program forms are system layout worksheets. We recommend that you use these sheets to plan your system before programming is performed. If you need further information about specific programming options, see the VISTA-50P/VISTA-50PUL INSTALLATION INSTRUCTIONS.

Two programming forms are provided: Single Partition Form and Multiple-Partition Form

 Make sure that one two-line alpha keypad is connected to the control and is set to device address "00."

Single Partition System

 The system default is for a single partition system. Use the VISTA-50P/PUL SINGLE PARTITION PROGRAMMING FORM beginning on page 7 when programming for single partition usage. Follow the steps outlined on page 4 of this document for proper programming procedure.

Multiple-Partition System

 You must enter the number of partitions you are using in data field 2*00 to set the system for multiple partitions. Use the VISTA-50P/PUL MULTIPLE-PARTITION PROGRAMMING FORM beginning on page 13 when programming the system for multiple partitions. Follow the steps outlined on page 4 of this document for proper programming procedure.

SUMMARY OF PROGRAMMING COMMANDS

- To enter program mode, enter installer code + [8] + [0] + [0]
- To set standard defaults, press *97
- To set communication defaults, press *94 + one of the following: *80=low speed; *81=Ademco Express; *82=Ademco High Speed; *83=Ademco's Contact ID
- To change to next page of program fields, press *94
- To return to previous set of fields, press *99
- To erase account & phone number field entries, press [*] + field number + [*]
- To assign zone descriptors, press #93 + follow menu prompts
- To add custom words, press #93 + follow menu prompts
- To enter Installer's Message, press #93 + follow menu prompts
- **To exit program mode**, press *99 OR *98: *99 allows re-access to programming mode by installer code. *98 prevents re-access to programming mode by installer code.

Standard default (*97) values are shown in brackets [], otherwise default = 0.

Recommended Programming Procedure

The following is a step-by-step procedure recommended for programming your VISTA-50P/VISTA-50PUL system.

- 1. Set the keypads (and other peripheral devices) to the appropriate addresses.
- 2. Set factory defaults by pressing *97.
 This will automatically enable keypad addresses 00-03, so be sure at least one keypad is set to one of these addresses.
- 3. Program system-wide (global) data fields.

 Using the programming form as a guide, enter program mode and program all system wide programming fields. These options affect the entire system, regardless of partitions. They include control options, downloader and dialog options.

system wide programming fields. These options affect the entire system, regardless of partitions. They include control options, downloader and dialer options, RF options, event logging options, etc. Refer to the COMPLETE LIST OF PROGRAMMING FIELDS for a listing of the program fields arranged by function.

Note that field 2*00 (number of partitions) & field 1*32 (RF expander type) must be programmed before continuing.

4. Program partition-specific fields.

When the system-wide fields have been programmed, program all partition-specific programming fields by first pressing *91 to select a partition (while still in data field program mode). Then enter the first partition-specific field number *09. The next partition-specific field will automatically be displayed when you are finished entering the value for field *09. Partition-specific fields can have different values for each partition. To program the fields for the next partition, press *91, enter the desired partition number, then enter field *09. Refer to the MECHANICS OF PROGRAMMING section for detailed instructions.

- 5. Use #93 Menu Mode for device programming. Refer to the DEVICE PROGRAMMING section to assign keypad ID numbers and default partitions for each keypad, and to selectively suppress certain keypad sounding options. Also use this mode to assign RF receivers, relay modules, and the VIP module.
- 6. Use #93 Menu Mode for zone programming.

 Refer to the ZONE PROGRAMMING section to program zone response types, assign right loop zones and wireless zones, assign zones to partitions, and to program alarm report codes.
- 8. Use #93 Menu Mode for programming relays.
 Refer to the RELAY PROGRAMMING section to program desired relay operation.
- 9. Program Communication options. Refer to the COMMUNICATION PROGRAMMING section for further instructions to load communication defaults and to program related fields.
- **10.** Use #93 Menu Mode for programming alpha descriptors. Refer to the ALPHA PROGRAMMING section to enter zone and partition descriptors and a custom installer's message.

11. Use #93 Menu Mode for programming relay voice descriptors and custom word substitutes.

Refer to the RELAY VOICE DESCRIPTORS section for further instructions for programming relay descriptors to be annunciated by the 4285 VIP module, as well as the CUSTOM INDEX section for custom word substitutes.

12. Use #80 Mode for programming schedules.

Refer to the SCHEDULING section to program open/close schedules, temporary and holiday schedules, limitation of access schedules, and time driven events.

13. Define user access codes.

Refer to SECURITY ACCESS CODES section to program authority level, O/C reporting option, partition assignments, and wireless key assignments for each user.

14. Exit Programming Mode

Exit programming mode by pressing either *98 or *99. A second entry of *99 is required if the exit is being done from fields 1*00 and above.

To prevent re-access to Programming mode using the Installer's code, use *98. The only way to re-access Programming mode is by depressing both the [*] and [#] keys at the same time within 30 seconds of power up.

Exiting by using *99 always allows reentry into Programming mode using the Installer's code. Either way of exiting will allow access via downloading. Note that if local programming lockout is set via downloading, programming mode cannot be entered at the keypad.

PROGRAM FIELD CATEGORIES

In the following pages, the programming fields have been arranged by category. Use this index to cross reference the numerical ordered fields on the programming form.

900 System-Wide *63 Communications 1*44 System-Wide 702 #93 Menu Mode *65 Communications 1*45 System-Wide 703 #93 Menu Mode *66 Communications 1*46 System-Wide 706 #93 Menu Mode *66 Communications 1*47 Partition-Specific 709 Partition-Specific *68 Communications 1*48 System-Wide 710 Partition-Specific *70 Communications 1*53 System-Wide 711 Partition-Specific *71 Communications 1*53 System-Wide 712 Partition-Specific *72 Communications 1*53 System-Wide 713 Partition-Specific *73 Communications 1*58 System-Wide 714 System-Wide *74 Communications 1*58 System-Wide 715 System-Wide *75 Communications 1*70 System-Wide 715 System-Wide *76 C	Field	Group	<u>Field</u>	Group	1*42	Communications
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*33 Communications *34 Communications *35 System-Wide *36 System-Wide *37 System-Wide *38 Partition-Specific *39 Partition-Specific *39 Partition-Specific *40 Communications *41 System-Wide *41 System-Wide *41 System-Wide *42 Communications *43 Communications *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *40 Communications *41 System-Wide *42 Communications *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *49 Communications *40 Communications *41 System-Wide *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *49 Communications *49 Communications *40 Communications *41 System-Wide *41 System-Wide *42 System-Wide *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *50 Communications *51 Communications *52 Communications *53 Communications *54 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *59 Communications *50 Communications *51 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *50 Communications *51 Communications *51 Communications *58 Communications *59 Communications *59 Communications *50 Communications *51 Communications *51 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *50 Communications *51 Communications *51 Communications *52 Communications *53 Communications *54 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *50 Communications *51 Communications *51 Communications *52 Communications *53 Communications *54 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *50 Communicati	*32	Partition-Specific	1*02	#93 Menu Mode		System-Wide
*35 System-Wide *36 System-Wide *37 System-Wide *37 System-Wide *38 Partition-Specific *38 Partition-Specific *39 Partition-Specific *40 Communications *41 System-Wide *42 Communications *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *49 Communications *40 Communications *41 System-Wide *42 Communications *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *49 Communications *40 Communications *41 System-Wide *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *49 Communications *40 Communications *41 Communications *41 Communications *42 System-Wide *43 Communications *44 Communications *45 Communications *46 Communications *47 Communications *48 Communications *49 Communications *40 Communications *41 Communications *41 Communications *42 System-Wide *43 Communications *44 Communications *45 Communications *46 Communications *55 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *59 Communications *50 Communications *50 Communications *51 Communications *52 Communications *53 Communications *54 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *59 Communications *50 Communications *51 Communications *50 Communications *51 Communications *55 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *50 Communications *51 Communications *51 Communications *52 Communications *53 Communications *54 Communications *55 Communications *56 Communications *57 Communications *58 Communications *59 Communications *59 Communications *50 Communications *51 Communications *51 Communications *52 Communications *53 Communications *54 Communications *55 Communications *55 Communications *56 Communications *57 Commu	*33		1*03	#93 Menu Mode		Communications
*36 System-Wide 1*06 #93 Menu Mode 2*19 Partitioning 2*20 Partition-Specific 1*08 #93 Menu Mode 2*20 Partition-Specific 2*39 Partition-Specific 1*08 #93 Menu Mode 2*21 System-Wide 2*40 Communications 1*17 System-Wide 1*18 Partition-Specific 2*42 Communications 1*19 Partition-Specific 2*42 Communications 1*19 Partition-Specific 2*44 Communications 1*20 System-Wide 2*45 Communications 1*21 System-Wide 2*45 Communications 1*22 System-Wide 2*46 Communications 1*23 System-Wide 2*48 Communications 1*25 System-Wide 2*49 Communications 1*25 System-Wide 2*49 Communications 1*28 System-Wide 2*50 Communications 1*30 System-Wide 2*51 Communications 1*30 System-Wide 2*52 Communications 1*31 System-Wide 2*53 Communications 1*32 System-Wide 2*55 Communications 1*33 Communications 1*34 Communications 1*35 Communications 1*36 Communications 1*37 Communications 1*38 Communications 1*37 Communications 1*38 Communications 1*38 Communications 1*39 Communications 1*30 Communications 1*31 Communications 1*32 Communications 1*33 Communications 1*34 Communications 1*35 Communications 1*36 Communications 1*37 Communications 1*38 Communications 1*39 Communications 1*30 Commu	*34	Communications	1*04	#93 Menu Mode		Communications
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62 Communications 1°41 Communications						
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VISTA 50P/VISTA 50-PUL
SINGLE PARTITION PROGRAMMING FORM
Standard default (*97) values are shown in brackets [], otherwise default = 0. Fields bordered by dotted line can be

progra	ammed using the #93 Menu mode.	4	
* 0 0	INSTALLER CODE	* 2 5	BURG.TRIGGER FOR RESPONSE TYPE 8 [1]
	Enter 4 digits, 0-9 [4140]	-	1=enable; 0=disable
ASSIC	GN RESPONSE TYPE FOR ZONES 1-27, 95-99 00-10) see fields 1*01-1*09 for response types for zones 28-87.	*26	INTELLIGENT TEST REPORTING [0]
*02	*03 *04 *05		Set "0" for UL 1=yes, (no report sent if any other report was recently sent); 0=no
1	9 1 25 1	*27	TEST REPORT INTERVAL [024]
2	10 18 26		Enter interval in hours, 001-999; 000=no report ; Max. 024 for UL.
3	11	* 2 8	POWER UP IN PREVIOUS STATE [1]
4	12 20 0 0	20	1=yes; 0=no; "1" for UL.
5	13 21 97 polling loop short	*29	QUICK ARM [1]
6	14 22 95 (1+* panic)		1=yes; 0=no
7	15 23 96 (3+ # panic)	*30	TOUCH-TONE OR ROTARY DIAL [0] 1=TouchTone; 0=rotary
8	16 24 99 (*+ # panic)	* 3 1	PABX ACCESS CODE
RESPO	DNSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1;		00-09; B-F (11-15)
05 = 0	ntry/Exit #2; 03 = Perimeter; 04 = Interior Follower; ay/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm;	*32	PRIMARY SUBSCRIBER ACCT #
08 = 24	4 hour Auxiliary; 09 = Fire; 10 = Interior, Delay; 20 = arm stay; rm away; 22 = disarm; 23= no alarm response		
* 0 9	ENTRY DELAY #1 [02]	* • • •	Enter 00-09; B-F (11-15) [15 15 15 15]
	00-15 times 15 seconds	*33	PRIMARY PHONE NUMBER
* 4 0	Maximum 3 for UL Listed installations.		
*10	EXIT DELAY #1 [03]		
	Maximum 4 for UL Listed installations.		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for 2 sec. pause
*11	ENTRY DELAY #2 [06]	* 3 4	
	00-15 times 15 seconds Maximum 3 for UL Listed installations.		
*12	EXIT DELAY #2 [08]		
	00-15 times 15 seconds		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for
	Maximum 4 for UL Listed installations.	*25 🗅	2 sec. pause OWNLOAD PHONE No.
*13	ALARM SOUNDER DURATION [04]		
*14	01-15 times 2 minutes. Minimum 4 minutes for UL. ZONE 9 RESPONSE TIME [0]		
' 4	1=fast; 0= normal; "0" for UL.		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for
*15	KEYSWITCH ASSIGNMENT [0]		2 sec. pause
. •	Enter partition in which keyswitch used, 1-8; 0=disable	* 3 6	DOWNLOAD ID No.
*16	CONFIRMATION OF ARMING DING [0]		
	1=enable; 0=disable	* o =	Enter 00-09; A-F (10-15) [15 15 15 15 15 15 15 15]
*17	AC LOSS KEYPAD SOUNDING [0]	*37	DOWNLOAD COMMAND ENABLES
* 4 ^	1=yes; 0=no	Dialer	System Not Remote Remote Remote Upload Download
*18	UL AC LOSS SIREN [0]	Shutdw	n Śhutdwn Used Bypass Disarm Arm Program Program
*19	1=yes; 0=no RANDOMIZE AC LOSS REPORT [0]		eld 1*53 for Callback disable option; [1=enable]; 0=disable; For UL tions, all options must be disabled.
. 3	1=randomize 10-40 min.; 0=no	*38	PREVENT ZONE XX BYPASS [00]
*20	VOICE MODULE PHONE CODE [00]		01-86; 00 if all zones (except Fire zones) can be bypassed
	Enter 01-09 for 1st digit; 11 (for *) or 12 (for #) for 2nd digit.	*39	ENABLE OPEN/CLOSE REPORT [0]
	To disable voice module, enter 1st digit = 00 & 2nd digit = 11 Must be disabled for UL Listed installations.		FOR INSTALLER CODE 1=enable; 0=disable
* 2 1	PREVENT FIRE TIME-OUT [0]	*40	OPEN/CLOSE REPORT FOR KEYSWITCH [0]
	1=no timeout; 0=fire timeout	70	1=enable; 0=disable
* 2 2	KEYPAD PANIC ENABLES [001]	*41	NORMALLY CLOSED or EOLR (Zones 2-8) [1]
	1=enable; 0=disable 95 96 99		1=N.C.loops; 0=EOLR supervision; Must be "0" for UL.
*23	MULTIPLE ALARMS [1]	*42	DIAL TONE PAUSE [0]
	1=yes; 0=no		0=5 seconds; 1=11 seconds; 2=30 seconds; Must be "0" for UL.
* 2 4	IGNORE EXPANSION ZONE TAMPER [0]		

1=yes; 0=enable for RF and RPMs

*43	DIAL TONE DETECTION [1]	ALARM REPORT CODE & ID DIGITS FOR ZONES 33-64 & SUPV. & RESTORE CODES [All codes default to 00]
	1=wait for true dial tone; 0=pause, then dial	*64 CODE *65 ID *66 CODE*67 ID *68
* 4 4	RING DETECTION COUNT [00] 01-14; 15=answering machine; 00=no detection	33 41 Alarm Rst.
* 4 5		34 42 Trouble
43	PRIMARY FORMAT [0] 0=Low Speed; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express	35 43 Trble Rst.
* 4 6	LOW SPEED FORMAT (Primary) [0]	36 44 Bypass
+ 4 -	0=Ademco Low Speed; 1=Sescoa/Radionics	37 45 Bypss Rst.
* 4 7	SECONDARY FORMAT [0] 0=Low Speed; 1=Contact ID; 2=Ademco High Speed;	38 46
+ 4 0	3=Ademoo Express	39 47
" 4 8	LOW SPEED FORMAT (Sec.) [0]	40 48
*49	0=Ademco Low Speed; 1=Sescoa/Radionics CHECKSUM VERIFICATION [0] [0] [0]	*69 CODE *70 ID *71 CODE *72 ID *73
43	CHECKSUM VERIFICATION [0] [0] L L L L L L L L L L L L L L L L L L L	49 57 Alarm Rst.
* 5 0	SESCOA/RADIONICS SELECT [0]	50 58 Trouble
	1=Sescoa; 0=Radionics	51 59 Trble Rst.
* 5 1	DUAL REPORTING [0]	
	1=yes; 0=no If used with Spilt Reporting "1" option (1*34), alarms go to both primary & secondary numbers, while all other	52 60 Bypass 53 61 Bypss Rst.
	reports go to secondary only. If used with Split Reporting "2" option, alarms go to both, open/close and test messages go to secondary only, while all other reports go to primary.	54 62
*52	STANDARD/EXPANDED REPORT (PRIMARY)	55 63
-		56
	Alarm Rstr Bypass Trbl Opn/Cls Low Bat	ALARM REPORT CODE & ID DIGITS FOR ZONES 81-87, RF
*53	0=standard; 1=expanded; Note: Expanded overrides 4+2 format STANDARD/EXPANDED REPORT (SECONDARY)	RCVRs & PANICS, & THEIR SUPV. & RESTORE CODES
33		*74 CODE *75 ID *76 CODE *77 ID [All codes default=00]
	Alarm Rstr Bypass Trbl Opn/Cls Low Bat	81 89
	0=standard; 1=expanded; Note: Expanded overrides 4+2 format	82 90
	M REPORT CODE & ID DIGITS FOR ZONES 1-32 &	83 91 1
	RESTORE CODES [All codes default to 00] CODE *55 ID *56 CODE *57 ID *58	
1 1	9 Alarm Rst.	
2	10 Trouble	85 97 Poll loop short 86 95 (panic key 1+*)
3	11 Trble Rst.	
4	12 Bypass	• • • • • • • • • • • • • • • • • • •
5	13 Bypss Rst.	
6		Alarm Ret receiving transmitter signals. 89 & 91 = RCVR not
7	15	responding, bad conn. to panel. 87 = Voice Module supervision.
8	16	Trble Rst.
*59 (CODE *60 ID *61 CODE*62 ID *63	
17	25 Alarm Rst.	Bypass Pet
18	26 Trouble	Bypss Rst.
19	27 Trble Rst.	ZONE TYPE RESTORE ENABLES 1=enable; [0=disable]
20		* 79 FOR ZONE TYPES 1-8 * 80 FOR TYPES 9/10
21	29 Bypss Rst.	1 2 3 4 5 6 7 8 9 10
22] 30	. 2 3 4 3 0 7 0 9 10
23	31	
24		

SYSTEM NON ALARM CODES	2nd Page Programming Fields (press *94)
*81 *82 First Digit Second Digit	ASSIGN RESPONSE TYPE FOR ZONES (Enter 00-10; see Response Types below)
Close Second digit of each code applies only to 4+2 or expanded (fields *52 &	1*01 1*02 1*03 1*04 1*05
Open expanded (neids 52 & *53) formats.	28 33 41 49 57
Low Battery	29 34 42 50 58
Low Bat Res	30 35 43 51 59
AC Loss	31 36 44 52 60
AC Restore	32 37 45 53 61
Test	38 46 54 62
Power	39 47 55 63
Cancel	40 48 56 64
Prog. Tamp.	1*06 1*07 1*08 1*09
*83 FIRST TEST REPORT TIME	65 73 81 88 2nd RCVR
[Day 00; hour 12; min 00] Days 01-07 Hours 00-23 Min 00-59; 00 in all boxes=instant (Day 01= Monday)	66 74 82 89 2nd RCVR
*84 SWINGER SUPPRESSION [15]	67 75 83 90 1st RCVR
01-15 alarms; Must be "00" (disabled) for UL.	68 76 84 91 1st RCVR
*85 ENABLE DIALER REPORTS [0]	69 77 85
FOR PANICS & DURESS 95 96 99 Duress 1=enable; 0=disable	
*87 ENTRY WARNING [1]	70 78 86
1=continuous; 0=3 beeps	71 79 87 Voice Module
*88 BURG. ALARM COMM. DELAY [0]	72 80
1=16 seconds; 0=no delay	RESPONSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1; 02 =
*89 RESTORE REPORT TIMING [0]	Entry/Exit #2; 03 = Perimeter; 04 = Interior Follower; 05 = Day/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm; 08 = 24 hour
0=instant; 1=at bell timeout; 2=at disarm * 9 0 SECONDARY SUBSCRIBER ACCT #	Auxiliary; 09 = Fire; 10 = Interior, Delay; 20=arm stay; 21=arm away; 22=disarm; 23=no alarm response

Enter 00-09; B-F (11-15) [15 15 15 15]

NOTES: If using 1 or 2 RF RCVRs, enable their respective faults (88-91) as troubles (type 5) to provide trouble annunciation. Enter 00 if no annunciation is desired. 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel.

1*17	LOBBY PARTITION	[0]	NON-AL	ARM DIALER CODES (Armed Stay, Time Set & Event Loggi	ng)
	Enter the "common lobby" partition (1-8)	[0]		1*40 First Digit 1*41 Second Digit	
1*18	AFFECTS LOBBY	[0]		Armed STAY	
	Enter 1 if this partition affects the common lobby; enter 0 if it does not	[-]	Time/Date	e set or event log reset	
1*19	ARMS LOBBY	[0]	Even	t log 50% & 90% full	
	Enter 1 if arming this partition attempts to arm lobb			Event log overflow	
4 # 0 0	enter 0 if it does not			Exit Error (Zone)	
1*20	EXIT ERROR LOGIC	[0]		Exit Error (User)	
	1=Enable (E/E and interior zones will be bypassed after exit delay); 0=Disable	I if faulted		Recent Close	
1*21	EXIT DELAY RESET	[0]	1 * 4 2	CALL WAITING DEFEAT [0]	
	0=No; 1=Resets Exit Delay to 60 seconds after			1=Yes; 0=No	
	zone is closed.		1 * 4 3	PERM. KEYPAD BACKLIGHT [0]	
FIELDS	1*22-1*25: Allow four sets of two zones ea	ich to be		1=enable; 0=disable When disabled, display lights when any key is pressed, and turns off after period of keypad inactivity.	
	o that both must fault within a five minute pe	eriod to	1*44	WIRELESS KEYPAD [0]	
	ın alarm.			TAMPER DETECT ENABLE 1=enable; 0=disable	
1*22	CROSS-ZONING PAIR ONE		1*45	EXIT DELAY SOUNDING [0]	
1*23	CROSS-ZONING PAIR TWO			1=enable; 0=disable Produces quick beeping during exit delay if enabled.	
1*24	CROSS-ZONING PAIR THREE		1*46	AUXILIARY OUTPUT MODE [0]	
1*25	CROSS-ZONING PAIR FOUR			0=ground start; 1=open/close trigger; 2=keypad sounding; 3=AAV trigger	
4 * 0 0			1*47	CHIME ON EXTERNAL SIREN [0]	
1*28	RF TX LOW BATTERY SOUND 1=immediate; 0=when disarmed; Must be "1" for	[0]		1=enable; 0=disable	
1*29	RF TX LOW BATTERY REPORT ENABLE	[0]	1 * 4 8	WIRELESS KEYPAD ASSIGNMENT [0]	
1 29	1=enable; 0=disable	[0]		0=disable; enter partition in which RF keypad used, 1-8.	
	Must be "1" for UL		1 * 4 9	SUPPRESS TX SUPERVISION SOUND [1]	
1*30	RF RCVR CHECK-IN INTERVAL [06]		1*52	1=disable; 0=enable. Must be "0" for UL. SEND CANCEL IF ALARM + OFF [0]	
	02-15 times 2 hours; 00 disables supervision Max. "6" (12 hr) for UL		1 32	1=no restriction; 0=within Bell Timeout period only	
1*31	RF TRANSMITTER CHECK-IN INTERVALI	101	1*53	DOWNLOAD CALLBACK [0]	
1 31	02-15 times 2 hours; 00 disables transmitter supe			1=callback not required; 0=callback required; Must be "0" forUL	
	Max. "6" (12 hr) for UL		1 * 5 7	5800 RF BUTTON GLOBAL ARM [0]	
1*32	RF RECEIVER TYPE	[0]		Enter "1" to have the system arm/disarm following the button user's global arm settings. Enter "0" if the button is not to be	
4 * 2 2	1=4281 (must have correct revision level); 2=588			used to global arm the system.	
1*33	TOUCH-TONE W/ROTARY BACKUP 1=enable; 0=disable	[0]	1*58	5800 RF BUTTON FORCE ARM [0]	
1*34	COMM. SPLIT REPORT SELECTION	[0]		Enter "1" to enable. If a zone is faulted after pressing button, keypad will beep once. User should press button again within	
	0=no; 1=alarms primary, others secondary;			4 sec. to force arm. Enter "0" to disable. Must be disabled for UL Listed installations.	
	2=open/close, test secondary, others primary; See * comments.	51 for	1*60	ZONE 5 AUDIO ALARM VERIFICATION [0]	
				Enter 1 if 2-way audio (AAV) is being used; Enter 0 if it	
	REPORT CODE & ID DIGITS FOR ZONES	,	4	is not.	
1*35 CO	SUPV. & RESTORE CODES [codes default to DE 1*36 ID 1*37 CODE 1*38 ID 1*39	zero]	1*70	EVENT LOG TYPES 1=enable logging; 0=disable Alrm Chck Byps O/C Systm	
65	73	Alarm Rst.	1*71	12/24 HOUR TIME STAMP FORMAT [0]	
66	74	Trouble		0=12 hour; 1=24 hour	
67	75	Trble Rst.	1*72	EVENT LOG PRINTER ON-LINE [0]	
68	76	Bypass	1*73	0=disable; 1=enable PRINTER BAUD RATE 1=300; 0=1200 [0]	
69	77	Byps Rstt	_		
		_ Dyps Naii	1*74	RELAY TIMEOUT XX MINUTES [000] [] Enter the relay timeout, 0-127 in multiples of 2 minutes, desired	
70				for #80 Menu Mode time driven event relay command numbers	
71				"04/09" and #93 Menu Mode Relay Programming output command "56".	
72	80				

1*75	RELAY TIMEOUT YY SECONDS [000]		ULING RELATED DIALER REPORTS
	Enter the relay timeout, 0-127 seconds, desired for #80 Menu Mode time driven event relay command numbers "05/10" and #93 Menu Mode Relay Programming command "57".	2*13 1st Digit	
1*76	ACCESS CONTROL RELAY FOR PART. [0]		Early opening report code
	Relay will be pulsed for 2 seconds whenever code + [0] is pressed. Enter 00-16; 00=none		Early closing report code Late opening report code
	age Programming Fields press *94)		Late closing report code
2*00	NUMBER OF PARTITIONS [1]		No opening (late to open) report code
2*01	DAYLIGHT SAVINGS TIME [04, 10]		No closing (late to close) report code
	START/END MONTH Start End 00-12; if no daylight savings time, enter 00,00		Auto-arm failure report code
2*02	DAYLIGHT SAVINGS TIME [1, 5]		Access schedule changed report code
	START/END WEEKEND # Start End Enter 1-7. 1=first; 2=second; 3=third; 4=fourth; 5=last; 6=next to last; 7=3rd from last [1,5; 1st Sunday in April, last in Oct.]	2*18	ENABLE GOTO FOR THIS PARTITION [0] 1=enable; 0=disable
2*05	AUTO-ARM DELAY [15]	2*19	USE PARTITION DESCRIPTORS [0]
	Enter the time between the end of the arming window and the start of auto-arming warning period, in values of 1-14 times 4 minutes 00=instant; [15=no auto arm at all]. When this delay expires, the Auto-Arm Warrning Period begins.	2*20	0=disable; 1=enable ENABLE J7 TRIGGERS by PARTITION [1] 0=disable for displayed partition; 1=enable for displayed
2*06	AUTO-ARM WARNING PERIOD [00]		partition
	This is the time during which the user is warned to exit the premises prior to the auto-arming of the system (beeps every 15 seconds; "ALERT" displayed). Enter 01-15 minutes. 00=instant at end of arming delay.	2*21	ENABLE SUPERVISION PULSES FOR LRR TRIGGER OUTPUTS [000] Used for supervised connection to 7920SE. FB S
			Obcarior supervised defineduction to 75200E.
2*07	AUTO-DISARM DELAY [15]		Enter 0 to disable or 1 to enable the listed outputs.
2*07		SIIMM	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress
2*07 2*08	AUTO-DISARM DELAY [15]		Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS
	AUTO-DISARM DELAY [15]	• To 6	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code +
2*08	AUTO-DISARM DELAY [15]	• To 6	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0]
2*08 2*09	AUTO-DISARM DELAY [15]	• To 6 [8] + • To 5 one	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code +
2*08	AUTO-DISARM DELAY [15]	• To 6 [8] + • To 5 one Expired Confidence	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID
2*08 2*09	AUTO-DISARM DELAY [15]	• To e [8] + • To s • To s • one Expiring Confi	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID change to next page of program fields, is *94
2*08 2*09 2*10	AUTO-DISARM DELAY [15]	• To e [8] + • To s • To s • one Expl Conf • To e pres	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID Change to next page of program fields, is *94 return to previous set of fields, press *99
2*08 2*09	AUTO-DISARM DELAY [15]	• To e [8] + • To : • follo • To :	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID Change to next page of program fields, is *94 return to previous set of fields, press *99 erase account & phone number field ies, press [*] + field number + [*] assign zone descriptors, press #93 + w menu prompts add custom words, press #93 + follow menu
2*08 2*09 2*10	AUTO-DISARM DELAY [15]	• To e [8] + • To : • Follo • To : • pron	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID change to next page of program fields, is *94 return to previous set of fields, press *99 erase account & phone number field ries, press [*] + field number + [*] assign zone descriptors, press #93 + w menu prompts add custom words, press #93 + follow menu npts
2*08 2*09 2*10	AUTO-DISARM DELAY [15]	• To e [8] + • To some Explication one Explication on Exp	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID Change to next page of program fields, is *94 return to previous set of fields, press *99 erase account & phone number field ries, press [*] + field number + [*] assign zone descriptors, press #93 + w menu prompts add custom words, press #93 + follow menu npts enter Installer's Message, press #93 +
2*08 2*09 2*10	AUTO-DISARM DELAY [15]	• To 6 [8] + • To 5 one Expronum From Follor • To 6 one Expronum From Follor • To 6 one Follor	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID Change to next page of program fields, is *94 return to previous set of fields, press *99 erase account & phone number field ries, press [*] + field number + [*] assign zone descriptors, press #93 + w menu prompts add custom words, press #93 + follow menu inpts enter Installer's Message, press #93 + w menu prompts
2*08 2*09 2*10	AUTO-DISARM DELAY [15]	• To e [8] + • To some Explored Continues To som	Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress MARY OF PROGRAMMING COMMANDS Enter program mode, enter installer code + [0] + [0] Set standard defaults, press *97 Set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID Change to next page of program fields, is *94 return to previous set of fields, press *99 erase account & phone number field ries, press [*] + field number + [*] assign zone descriptors, press #93 + w menu prompts add custom words, press #93 + follow menu npts enter Installer's Message, press #93 +

NOTES:

VISTA 50P/VISTA 50-PUL

MULTIPLE PARTITION PROGRAMMING FORM

Some fields are programmed for each partition (shown as shaded fields). See the PARTITION-SPECIFIC section for programming these fields. Standard default (*97) values are shown in brackets [], otherwise default = 0. Fields bordered by dotted line can be programmed using the #93 Menu mode.

*00	INSTALLER CODE		*28	POWER UP IN PREVIOUS STATE [1]]
	Enter 4 digits, 0-9 [4140]		*29	QUICK ARM Partition-Specific	С
ASSIC (Enter *02	On RESPONSE TYPE FOR ZONES 1-2' 00-10) see fields 1*01-1*09 for response types for *03 *04 *05	7, 95-99 or zones 28-87.	*30	TOUCH-TONE OR ROTARY DIAL [0]]
1	9 17 25		* 3 1	PABX ACCESS CODE]
			*32	PRIM. SUBS. ACCT # Partition-Specific	C
3	11 19 27		*33	PRIMARY PHONE NUMBER	C
4	12 20 0 0				
5		polling loop short			
6	14 22 95 (1+⊁ panic)		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for	
7	15 23 96 (3+ # panic)	* 2 4	2 sec. pause	
8 1	16 24 99 (★ + # panic)	* 3 4	SECONDARY PHONE NUMBER	
	DNSE TYPES: 00 = Disabled zone; 01 = Entry,				
02 = E	ntry/Exit #2; 03 = Perimeter; 04 = Interior Foll	ower;			
05 = 0 08 = 24	ay/Ńight; 06 = 24 hour Silent Alarm; 07 = 24 ho 1 hour Auxiliary; 09 = Fire; 10 = Interior, Delay;	our Audible Alarm; 20 = arm stav		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for	
21 = aı	m away; 22 = disarm; 23= no alarm response	,	*35	2 sec. pause DOWNLOAD PHONE No.	
Refe	r to Partition-Specific section	of this			
	for programming shaded fiel				
* 0 9	ENTRY DELAY #1	Partition-Specific			
*10	EXIT DELAY #1	Partition-Specific		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for 2 sec. pause	
*11	ENTRY DELAY #2	Partition-Specific	*36	DOWNLOAD ID No.	
* 1 2	EXIT DELAY #2	Partition-Specific	1		ī
*13	ALARM SOUNDER DURATION	Partition-Specific		Enter 00-09; A-F (10-15) [15 15 15 15 15 15 15]	<u>'</u>
*14	ZONE 9 RESPONSE TIME	[0]	* 3 7	DOWNLOAD COMMAND ENABLES	
*45	1=fast; 0= normal; "0" for UL.	ro.			
* 1 5	KEYSWITCH ASSIGNMENT	[0]	Dialer	System Not Remote Remote Remote Upload Download	
*16	Enter partition in which keyswitch used, 1-8; (CONFIRMATION OF ARMING DING	Partition-Specific	Shutdw	n Shutdwn Used Bypass Disarm Arm Program Program	
*17	AC LOSS KEYPAD SOUNDING	[0]		ld 1*53 for Callback disable option; [1=enable]; 0=disable; For UL	-
	1=yes; 0=no	[-]		tions, all options must be disabled. PREVENT ZONE XX BYPASS Partition-Specific	^
* 1 8	UL AC LOSS SIREN	[0]	*39	OPEN/CLOSE REPORT Partition-Specific	
	1=yes; 0=no			FOR INSTALLER	
* 1 9	RANDOMIZE AC LOSS REPORT	[0]	* 4 0	OPEN/CLOSE REPORT FOR KEYSWITCH [0]	
	1=randomize 10-40 min.; 0=no			1=enable; 0=disable	J
*20	VOICE MODULE PHONE CODE [00]		* 4 1	NORMALLY CLOSED or EOLR (Zones 2-8) [1]	
	Enter 01-09 for 1st digit; 11 (for *) or 12 (for #) To disable voice module, enter 1st digit = 00 8	for 2nd digit. 2nd digit = 11		1=N.C.loops; 0=EOLR supervision; Must be "0" for UL.	1
	Must be disabled for UL Listed installations.		* 4 2	DIAL TONE PAUSE [0]	
* 2 1	PREVENT FIRE TIME-OUT 1=no timeout; 0=fire timeout	[0]	* 4 0	0=5 seconds; 1=11 seconds; 2=30 seconds; Must be "0" for UL.]
*22	KEYPAD PANIC ENABLES	Partition-Specific	*43	DIAL TONE DETECTION [1]	
*23	MULTIPLE ALARMS	Partition-Specific		1=wait for true dial tone; 0=pause, then dial	7
* 2 4	IGNORE EXPANSION ZONE TAMPER	[0]	* 4 4	RING DETECTION COUNT [00]	
	1=yes; 0=enable for RF and RPMs			01-14; 15=answering machine; 00=no detection	7
* 2 5	BURG.TRIGGER FOR RESPONSE T	YPE 8 [1]	* 4 5	PRIMARY FORMAT [0]	
	1=enable; 0=disable			0=Low Speed; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express	
*26	INTELLIGENT TEST REPORTING	[0]	*46	LOW SPEED FORMAT (Primary) [0]	1
	Set "0" for UL 1=yes, (no report sent if any oth was recently sent); 0=no	ner report	- 0	0=Ademco Low Speed; 1=Sescoa/Radionics	J
* 2 7	TEST REPORT INTERVAL	[024]	* 4 7		1
	Enter interval in hours, 001-999; 000=no report		-	0=Low Speed; 1=Contact ID; 2=Ademco High Speed;	J
	for UL.			3=Ademco Express	

* 4 0	LOW ODEED FORMAT (C)	[0]	*69 CODE *70 ID *71 CODE *72 ID *73	_
40	LOW SPEED FORMAT (Sec.)	[0]		
* 4 0	0=Ademco Low Speed; 1=Sescoa/Radionics	[0] [0]	49 57 Alarm R	ist.
* 4 9	CHECKSUM VERIFICATION 1=yes; 0=no	[0] [0] PrimScndry	50 58 Trouble	
* 5 0	SESCOA/RADIONICS SELECT	[0]	51 59 Trble Rs	st.
	1=Sescoa; 0=Radionics		52 60 Bypass	
* 5 1	DUAL REPORTING	[0]	53 61 Bypss F	₹st.
	1=yes; 0=no If used with Spilt Reporting "1" o alarms go to both primary & secondary number	ers, while all other	54 62	
	reports go to secondary only. If used with Split option, alarms go to both, open/close and test n	nessages go to	55 63	
*	secondary only, while all other reports go to pr	imary.	56 64	
* 5 2	STANDARD/EXPANDED REPORT (PRI	•		
	Alarm Rstr Bypass Trbl Opn/Cls Low B		ALARM REPORT CODE & ID DIGITS FOR ZONES 81-87, RF	
* 5 3	0=standard; 1=expanded; Note: Expanded ove STANDARD/EXPANDED REPORT (SEC	errides 4+2 format	RCVRs & PANICS, & THEIR SUPV. & RESTORE CODES *74 CODE*75 ID *76 CODE *77 ID [All codes default=0])()1
33	STANDARD/EAFAINDED REFORT (SEC	[0]	81 89	~]
	Alarm Rstr Bypass Trbl Opn/Cls Low B	at -	82 90	
A1 A5	0=standard; 1=expanded; Note: Expanded over			
	M REPORT CODE & ID DIGITS FOR ZON . & RESTORE CODES [All codes default to 0			
		* 5 8	84 Duress	
1	9	Alarm Rst.	85 97 Poll loop short	
2	10	Trouble	86 95 (panic key 1+*)	
3		Trble Rst.		
4	12	Bypass	88 99 (panic key * + #)	
5	13	Bypss Rst.	*78 NOTES: 97= Poll Loop Short; 88 & 90 = RCVR not	
6 1	14		Alarm Rst. receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel. 87 = Voice Module	
7	15		Trouble supervision.	
8 1	16		Trble Rst.	
*59		*63	Bypass	
17		Alarm Rst.	Bypss Rst.	
18		Trouble	ZONE TYPE RESTORE ENABLES	
19		Trble Rst.	1=enable; [0=disable] *79 FOR ZONE TYPES 1-8	0
20		Bypass		-
21		Bypss Rst.	1 2 3 4 5 6 7 8 9 10	
22			SYSTEM NON ALARM CODES *81 *82	
			First Digit Second Digit	
23	31		Close Second digit of each code applies only to 4+2 or	
24	32		Open expanded (fields *52 & *53)	1
	M REPORT CODE & ID DIGITS FOR ZOI		Low Battery	
SUPV	. & RESTORE CODES [All codes default to 0 CODE *65 ID *66 CODE *67 ID	^{00]} * 68	Low Bat Res	
33		Alarm Rst.	AC Loss	
34	1 42 1	Trouble	AC Restore	
35	43 43		Test	
		Trble Rst.	Power I	
36	44	Bypass		
37	45	Bypss Rst.	Cancel	
38	46		Prog. Tamp.	
39	47			
40	48			

*83	FIRST TEST REPORT TIME		1 * 2 0	EXIT ERROR LOGIC [0]
	[Day 00; hour 12; min 00] Days 01-07 Hou 00 in all boxes=instant (Day 01= Monday)			1=Enable (E/E and Interior zones will be bypassed if faulted after exit delay); 0=Disable
	SWINGER SUPPRESSION	Partition-Specific	1*21	EXIT DELAY RESET [0]
* 8 5	ENABLE DIALER REPORTS	Partition-Specific		0=No; 1=Resets Exit Delay to 60 seconds after
*87	FOR PANICS & DURESS ENTRY WARNING	Partition-Specific		zone is closed.
*88	BURG. ALARM COMM. DELAY	Partition-Specific		
*89	RESTORE REPORT TIMING	[0]	_	1*22-1*25: Allow four sets of two zones each to be
	0=instant; 1=at bell timeout; 2=at disarm			o that both must fault within a five minute period to nalarm.
*90	2nd SUBS. ACCT #	Partition-Specific	1*22	CROSS-ZONING PAIR ONE
2nd	Page Programming Fields (p	ross *04\	1*23	CROSS-ZONING PAIR TWO
	SN RESPONSE TYPE FOR ZONES	1622 34)	1 * 2 4	CROSS-ZONING PAIR THREE
	00-10; see Response Types below)	1*05	1*25	CROSS-ZONING PAIR FOUR
1*01	1*02 1*03 1*04		•	
28	33 41 49	57	1*28	RF TX LOW BATTERY SOUND [0]
29	34 42 50	58	. 20	1=immediate; 0=when disarmed; Must be "1" for UL
30	35 43 51	59	1*29	RF TX LOW BATTERY REPORT ENABLE [0]
31	36 44 52	60		1=enable; 0=disable Must be "1" for UL
32	37 45 53	61	1*30	RF RCVR CHECK-IN INTERVAL [06]
J2		62		02-15 times 2 hours; 00 disables supervision
	38 46 54		4 * 0 4	Max. "6" (12 hr) for UL
	39 47 55	63	1*31	RF TRANSMITTER CHECK-IN INTERVAL[12] 02-15 times 2 hours; 00 disables transmitter supervision
	40 48 56	64		Max. "6" (12 hr) for UL
1*06	<u>1*07</u> <u>1*08</u> 1*09		1 * 3 2	RF RECEIVER TYPE [0]
65	73 81 88	2nd RCVR	1*33	1=4281 (must have correct revision level); 2=5881
66	74 82 89	2nd RCVR	1 33	TOUCH-TONE W/ROTARY BACKUP [0] 1=enable; 0=disable
67	75 83 90	1st RCVR	1 * 3 4	COMM. SPLIT REPORT SELECTION [0]
68	76 84 91	1st RCVR		0=no; 1=alarms primary, others secondary; 2=open/close, test secondary, others primary; See *51 for
69	77 85			comments.
70	78 86			REPORT CODE & ID DIGITS FOR ZONES
71	79 87 Voice Modu	ıle	65-80 & 1* 35 CO	
72	80		65	73 Alarm Rst.
RESPO	DNSE TYPES: 00 = Disabled zone; 01 = Entry	//Exit #1; 02 =	66	74 Trouble
06 = 24	exit #2; 03 = Perimeter; 04 = Interior Follower I hour Silent Alarm; 07 = 24 hour Audible Alarr	n; 08 = 24 hour	67	75 Trble Rst.
	ry; 09 = Fire; 10 = Interior, Delay; 20=arm sta arm; 23=no alarm response	ay; 21=arm away;	68	76 Bypass
NOTE	S: If using 1 or 2 RF RCVRs, enable their resp	ective faults (88-91)	69	77 Byps Rstt
	ıbles (type 5) to provide trouble annunciation. E ciation is desired. 88 & 90 = RCVR not receivir		70	78
89 & 9	I = RCVR not responding, bad conn. to panel.	-ga.iooi oigiidioi	71	79
.			72	80
1*17		[0]		
1*18	Enter the "common lobby" partition (1-8)	Portition Chasifia		
1*18		Partition-Specific		
1 1 .	ARIVIO LUDDI	Partition-Specific		

NON-AL	ARIVI DIALER CODES (Armed Stay, Time Set & Event Logging	J)	
	1*40 First Digit 1*41 Second Digit	1*57	5800 RF BUTTON GLOBAL ARM [0]
Time/Date	Armed STAY		Enter "1" to have the system arm/disarm following the button user's global arm settings. Enter "0" if the button is not to be used to global arm the system.
	t log 50% & 90% full	1*58	5800 RF BUTTON FORCE ARM [0]
	Event log overflow		Enter "1" to enable. If a zone is faulted after pressing button, keypad will beep once. User should press button again within 4 sec. to force arm. Enter "0" to disable.
	Exit Error (Zone)		Must be disabled for UL Listed installations.
	Exit Error (User)	1 * 6 0	ZONE 5 AUDIO ALARM VERIFICATION [0]
	Recent Close		Enter 1 if 2-way audio (AAV) is being used; Enter 0 if it is not.
1*42	CALL WAITING DEFEAT [0]	1*70	EVENT LOG TYPES
1*43 1*44	1=Yes; 0=No PERM. KEYPAD BACKLIGHT Partition-Specific WIRELESS KEYPAD [0]	1*71	12/24 HOUR TIME STAMP FORMAT [0] 0=12 hour; 1=24 hour
1*45	TAMPER DETECT ENABLE 1=enable; 0=disable	1*72	EVENT LOG PRINTER ON-LINE [0] 0-disable; 1-enable
1*45	EXIT DELAY SOUNDING Partition-Specific AUXILIARY OUTPUT MODE [0]	1*73	PRINTER BAUD RATE 1=300; 0=1200 [0]
1 40	0=ground start; 1=open/close trigger; 2=keypad sounding; 3=AAV trigger	1*74	RELAY TIMEOUT XX MINUTES [000]
1*47	CHIME ON EXT. SIREN Partition-Specific		Enter the relay timeout, 0-127 in multiples of 2 minutes, desired for #80 Menu Mode time driven event relay command numbers
1 * 4 8	WIRELESS KEYPAD ASSIGNMENT [0] 0-disable; enter partition in which RF keypad used, 1-8.		"04/09" and #93 Menu Mode Relay Programming output command "56".
1*49	SUPPRESS TX SUPERVISION SOUND [1]	1*75	RELAY TIMEOUT YY SECONDS [000]
	1=disable; 0=enable. Must be "0" for UL.		Enter the relay timeout, 0-127 seconds, desired for #80 Menu Mode time driven event relay command numbers "05/10" and #93 Menu Mode Relay Programming command "57".
1*52	SEND CANCEL IF ALARM + OFF Partition-Specific	1*76	ACCESS CONTROL RELAY FOR Partition-Specific
1 * 5 3	DOWNLOAD CALLBACK [0]		PARTITION
	1=callback not required; 0=callback required; Must be "0" forUL.		

3rd Page Programming Fields (press *94) PARTITIONING SETUP FIELDS

Refer to the PARTITION-SPECIFIC program fields for programming each partition's variable characteristics.

2*00	NUMBER OF PARTITIONS	[1]	2*18	ENABLE GOTO FOR THIS PARTITION	Partition-Specific
0 * 0 4	Enter 1-8		2*19	USE PARTITION DESCRIPTORS	[0]
2*01	DAYLIGHT SAVINGS TIME [04, 10]			0=disable; 1=enable	
	START/END MONTH 00-12; if no daylight savings time, enter 00	Start End ,00	2*20	ENABLE J7 TRIGGERS BY PARTITION	Partition-Specific
2*02	DAYLIGHT SAVINGS TIME	[1, 5]	2*21	ENABLE SUPERVISION PULSES F	
	START/END WEEKEND#	Start End	2 2 1		
	Enter 1-7. 1=first; 2=second; 3=third; 4=fou last; 7=3rd from last [1,5; 1st Sunday in Apr	rth; 5=last; 6=next to il, last in Oct.]		TRIGGER OUTPUTS	[000]
2*05	AUTO-ARM DELAY	Partition-Specific		Used for supervised connection to 7920S Enter 0 to disable or 1 to enable the listed F= Fire; B= Burglary; S= Silent panic/dur	outputs.
2*06	AUTO-ARM WARNING PERIOD	Partition-Specific		r = rife, b= burgiary, 3= Silent partic/dui	655
2*07	AUTO-DISARM DELAY	Partition-Specific			
2*08	ENABLE FORCE ARM FOR	Partition-Specific	SUMN	MARY OF PROGRAMMING	COMMANDS
	AUTO-ARM		• To (enter program mode, enter in	staller code +
2*09	ENABLE OPEN/CLOSE REPORTSBY EXCEPTION	Partition-Specific	[8] +	[0] + [0]	
0 * 4 0				set standard defaults, press	
2*10	ALLOW DISARMING ONLY DURINGARM/DISARM WINDOWS	Partition-Specific		set communication defaults of the following: *80=low speed	
2*11	ALLOW DISARM OUTSIDE WINDO	W [0]		ress; *82=Ademco High Speed;	
2 11	IF ALARM OCCURS	vv [O]		tact ID	
	Used only if field 2*10 (partition-specific fi	eld) is set to "1". If	• To	change to next page of pro	ogram fields,
	this field is enabled ("1") the system can be the disarm window if an alarm has occurr	e disarmed outside	pres	s *94	
	can only be done during the disarm windo	w. If field 2*10 is set		return to previous set of fie	
	to "0" for a partition, this field has no effect	for that partition.		erase account & phone nu	
SCHEDI	ULING RELATED DIALER REPORTS			ies, press [*] + field number + [• •
2*13	2*14			assign zone descriptors , pre	ess #93 +
1st Digit	t 2nd Digit			w menu prompts	. fallow manne
	Early opening report cod	de	pror	add custom words, press #93 npts	+ Iollow menu
	Early closing report cod	е	• To	enter Installer's Message, p	ress #93 +
	Late opening report cod	e		w menu prompts exit program mode, press *99) OP *09: *00
	Late closing report code)		vs re-access to programming mo	
	No opening (late to oper	n) report code		e. *98 prevents re-access to pro	gramming
	No closing (late to close) report code	11100	e by installer code.	
	Auto-arm failure report of	code			
	Access schedule change	ed report code			

PARTITION-SPECIFIC FIELDS

(Duplicate this page for each partition in the installation.)

To program these fields,

- 1. Press *91 and select a partition.
- 2. Enter a partition-specific field number (ex. *09) and make the desired entry.
- 3. To access the 2nd and 3rd Page fields, press *94 to advance to the next higher level.

 Then enter * + [last two digits] and make the desired entry. Press *99 to go to the next lower level.
- 4. Repeat steps 1 & 2 for each partition in the system.
- 5. Press *99 to exit programming from the 1st Page fields.

	PARTIT	ION #	PROG	RAM FIELDS	
1st F	Page Fields		2nd Pa	age Fields	
*09	ENTRY DELAY #1	[02]	1*18	AFFECTS LOBBY	[0]
	00-15 times 15 seconds Maximum 3 for UL Listed installations.			Enter 1 if this partition affects the common lobby; enter 0 if it does not	
* 1 0	EXIT DELAY #1	[03]	1*19	ARMS LOBBY	[0]
	00-15 times 15 seconds Maximum 4 for UL Listed installations.			Enter 1 if arming this partition attempts to arm lob enter 0 if it does not	
*11	ENTRY DELAY #2	[06]	1*43	PERM. KEYPAD BACKLIGHT	[0]
* 4 0	00-15 times 15 seconds Maximum 3 for UL Listed installations.			1=enable; 0=disable When disabled, display ligh key is pressed, and turns off after period of keypa	
*12	EXIT DELAY #2	[80]	1 * 4 5	EXIT DELAY SOUNDING	[0]
	00-15 times 15 seconds Maximum 4 for UL Listed installations.			1=enable; 0=disable Produces quick beeping du	ring exit
*13	ALARM SOUNDER DURATION	[04]	4 * 4 7	delay if enabled.	[0]
	01-15 times 2 minutes. Minimum 4 minutes	for UL.	1*47	CHIME ON EXTERNAL SIREN 1=enable; 0=disable	[0]
*16	CONFIRMATION OF ARMING DING	[0]	1*52	SEND CANCEL IF ALARM + OFF	[0]
	1=enable; 0=disable		1 32	1=no restriction; 0=within Bell Timeout period on	
*22	KEYPAD PANIC ENABLES [001]	1*76		[0]
	1=enable; 0=disable	95 96 99		Relay will be pulsed for 2 seconds whenever cod	
*23	MULTIPLE ALARMS	[1]		pressed. Enter 00-16; 00=none	
	1=yes; 0=no			ige Fields	
*29	QUICK ARM	[1]	2*05		15]
	1=yes; 0=no			Enter the time between the end of the arming wind start of auto-arming warning period, in values of 0	dow and the 01-14 times 4
*32	PRIMARY SUBSCRIBER ACCT #			minutes 00=instant; [15=no auto arm at all]. Whe expires, the Auto-Arm Warrning Period begins.	
	Enter 00-09; B-F (11-15) [15 15 15 15]		2*06		00] [
*38	PREVENT ZONE XX BYPASS	[00]		This is the time during which the user is warned to premise prior to the auto-arming of the system (
	01-86; 00 if all zones (except Fire zones) can	be bypassed		15 seconds; "ALERT" displayed). Enter 01-15 mi 00=instant at end of arming delay.	nutes.
* 3 9	ENABLE OPEN/CLOSE REPORT	[0]	2*07		151 l
	FOR INSTALLER CODE 1=enable; 0=disable			This is the time between the end of the disarming	- 1
* 8 4	SWINGER SUPPRESSION	[15]		auto-disarming. Enter 01-14 times 4 minutes; 00-end of window; 15=no auto-disarm.	instant at
	01-15 alarms; Must be "00" (disabled) for UL		2*08	ENABLE FORCE ARM FOR AUTO-ARM	[0]
*85	ENABLE DIALER REPORTS [0]			0=disable; 1=enable	
	FOR PANICS & DURESS 95 1=enable; 0=disable	96 99 Duress	2*09	OPEN/CLOSE REPORTS BY EXCEPTION	
*87	ENTRY WARNING	[1]		1=enable; 0=disable; If enabled, only openings ar occurring outside the scheduled opening /	_
	1=continuous; 0=3 beeps			closing windows will trigger dialer reports. Open will also be suppressed during the closing window	
*88	BURG. ALARM COMM. DELAY	[0]	2*10	ALLOW DISARMING ONLY DURING	[0]
	1=16 seconds; 0=no delay			ARMING/DISARMING WINDOWS	[~]
*90	SECONDARY SUBSCRIBER ACCT #			See system-wide field 2*11 if enabling field 2*10. adds high security to the installation. 0=disable; 1=enable	This feature
	Enter 00-09; B-F (11-15) [15 15 15]		2*18	ENABLE GOTO FOR THIS PARTITION[0]	
			_	1=enable; 0=disable	
			2*20	ENABLE J7 TRIGGERS by PARTITION	[1]
				1=enable for displayed partition; 0=disable f	or displayed

partition.

PROGRAMMING WITH #93 MENU MODE

NOTE: The following fields should be preset before beginning: 2*00 Number of Partitions; 1*32 receiver type. In addition, receivers should be programmed via Device programming.

After programming all system related programming fields in the usual way, press #93 while still in programming mode to display the first choice of the menu driven programming functions. Press 0 (NO) or 1 (YES) in response to the displayed menu selection. Pressing 0 will display the next choice in sequence. Menu selections are as follows:

ZONE PROG? 0=No 1=Yes For programming the following:

- Zone Number
- Zone Response Type
- Hardwired zone
- RF Zone
- Right/left Loop Zone
- Serial number RPM zone
- Partition Number for Zone
- · Dialer report code for zone

SERIAL PROG? 0=no 1=yes For entering (learning) 5800 transmitter & serial number polling loop device serial numbers into the system.

ALPHA PROG? 0=no 1=yes For entering alpha descriptors for the following:

- Zone Descriptors
- Installer's Message
- Custom Words
- · Partition Descriptors
- Relay Descriptors

DEVICE PROG? 0=no 1=yes For defining the following device characteristics for addressable devices, including keypads, RF receivers (4281/5881), 4285 voice module and 4204 output relay modules:

- Device Address
- · Device Type
- Device's Home Partition
- Keypad Options
- Voice Module

RELAY PROG? 0=no 1=yes For defining output relay functions.

RLY VOICE DESCR? 0=no 1=yes For entering relay voice descriptors to be used with voice module functions.

CUSTOM INDEX #? 0=no 1=yes For creating custom word substitutes for voice module annunciation.

#93 MENU MODE KEY COMMANDS

The following is a list of commands used while in the menu mode.

#93	Enters Menu mode
[*]	Serves as ENTER key. Press to have keypadaccept entry.
[#]	Backs up to previous screen.
0	Press to answer NO
1	Press to answer YES
01-09	All data entries are 2-digit entries.
00	Escapes from menu mode, back into field programming mode.

SYSTEM LAYOUT WORKSHEETS

As with any security system, you should first define the installation. This includes determining how many partitions will be used, how many zones per partition, and how many users per partition. You will also need to determine what peripheral devices will be needed, and basic system options such as exit/entry delays, etc. The control panel itself should be located in an area that will facilitate wire runs to all partitions, and will allow access to power and telephone circuits.

To help you layout a partitioned system, use the following worksheet. This will further simplify the programming process.

			PARTITI	ONS
	Descriptor	Prim.	Sec.	Alpha Default Message
Partition #	(4 char max)	Sub.#	Sub.#	(32 character maximum)
Partition 1				
Partition 2				
Partition 3				
Partition 4				
Partition 5				
Partition 6				
Partition 7				
Partition 8				
Keyswitch Armir	ng Partition Assig	nment (1-8):	•	•
Wireless Keypa	d Partition Assign	ment (1-8):		
Use Partition De	escriptor (yes/no)?	?		

^{*} At least one user is assigned per partition, regardless of whether or not that partition is actually used. A maximum of 75 user codes can be programmed in the system.

COMMUNICATION OPTIONS BY PARTITION (enter yes/no)											
Option	part 1	part. 2	part. 3	part. 4	part. 5	part. 6	part. 7	part. 8			
Swinger Suppression Count 00-15; 00=no suppression											
Cancel Report After Disarm											
Dialer Reports for Panic (* + 1)											
Dialer Reports for Panic (# + 3)											
Dialer Reports for Panic (* + #)											
Dialer Reports for Duress											
Burglary Alarm Communications Delay (16 sec.)											

BY PAI	RTITION	(enter	value	s or y	es/no)		
part 1	part. 2	part. 3	part. 4	part. 5	part. 6	part. 7	part. 8
1							
1							
	part 1	part 1 part. 2	part 1 part. 2 part. 3	part 1 part. 2 part. 3 part. 4	part 1 part. 2 part. 3 part. 4 part. 5		part 1 part. 2 part. 3 part. 4 part. 5 part. 6 part. 7

		DEVIC	CES (Keyp				
Device Address	Туре	Home Partition	Sounder Option	Device Address	Туре	Home Partition	Sounder Option
00				16			
01				17			
02				18			
03				19			
04				20			
05				21			
06				22			
07				23			
08				24			
09				25			
10				26			
11				27			
12				28			
13				29			
14				30			
15				31			

Type:

0 = device not used

1 = alpha keypad

2 = fixed-word keypad

3 = RF receiver

4 = Output Relay module

5 = Voice Module

Keypad Sounder Options

00 = no suppression

01 = suppress arm/disarm and entry/exit beeps

02 = suppress chime mode beeps only

03 = suppress arm/disarm, entry/exit and chime mode beeps

^{*}Can be any zone 1-86.
**no= 3 beeps yes=continuous

		ACC	ESS C	ODES	& USE	ER DEF	INITIO	NS FO	R PART	ritions	S 1-3		
4-digit Security Code	Access Group 0; 1-8		Partin Auth. level	ion 1 open/ close	Global Arm?	Partition 2 Partition 2 Partition 2							

		ACC			& USE	ER DEF	INITIO	NS FOR	R PART	ritions			
4-digit Security Code	Access Group	2-digit	Auth.	open/	Global	2-digit	Auth.	tion 5 open/	Global	2-digit	Auth.	tion 6 open/	Global
Code	0; 1-8	user#	level	close	Arm?	user#	level	close	Arm?	user#	level	close	Arm?
	·												

		ACCE			& USEF	R DEFII			PARTI	rions	7 &	8	
4-digit Security Code	Access Group 0; 1-8 close	2-digit user # Arm?		i on 7 open/ close	Global Arm?	2-digit user#	Partit Auth. level	t ion 8 open/ close	Global Arm?	2-digit	Auth.	open/user#	Global level
A (1 ')			L		<u> </u>				<u> </u>				

Authority Levels:

1=master (arm, disarm, bypass, and/or modify lower level users)
2=manager (arm, disarm, bypass, and/or modify lower level users)

2=manager (arm, disarm, bypass, and/or modify lower level desice,
3=operator A (arm, disarm, bypass)
4=operator B (arm, disarm)
5=operator C (arm, disarm only if system was armed with this code)
6=duress code (arm, disarm, triggers silent panic alarm)

Partition Ref Tarans, Type RPM RPM						ZO	NE D	DEFIN	ITION	IS FO	DR ZOI	NES 1-24
Zone Zone No. Zone Type (1-8) (3) (4) (5) (4) (4) (5) (4) (4) (5) (4)												
No. Type (1-8) (3) (4) (5) loop loop RPMT Wired Code Alpha Descriptor (3 words max.) 2			Parti-	RF T	rans. T	ype†	RPM					Loop number must be 1 for hardwire and DIP devices)
1 2 3 4 5 6 7 8 9		Zone	tion	RF	UR	BR	left	right	Ser.	Hard	Report	Zone Information (part numbers) &
2 3 ————————————————————————————————————		туре	(1-0)	(3)	(4)	(3)	ююр	ююр	RPIVI	vvired	Code	Aipria Descriptor (3 words max.)
3 4 ————————————————————————————————————												
4 ————————————————————————————————————	2											
4 ————————————————————————————————————												
5	3											-
5	4											
6 ————————————————————————————————————	4											
6 ————————————————————————————————————	5											
7												
8	6											
8												
9	7											-
9	Ω											
10												-
11	9											
11												
12	10											
12	4.4											
13 ————————————————————————————————————	11											
13 ————————————————————————————————————	12											
14												
15	13											
15												
16	14											
16	15											
17	13											-
18	16											
18												
19	17											
19	4.0											
20 ————————————————————————————————————	18											-
20	19											
21	L											
21	20											
22												
	21											
	22											
	22											-
	23											
	[2]											
24	24											

				ZO	NE D	EFINI	ITION	S FC	R ZON	IES 25-48
					DIP	DIP				†Enter loop number on module
Zone No.	Zone Type	RF T RF (3)	rans. T UR (4)	gpe [†] BR (5)	RPM left loop	RPM right loop	Ser. RPM [†]	Hard Wired	Report Code	Loop number must be 1 for hardwire and DIP devices) Zone Information (part numbers) & Alpha Descriptor (3 words max.)
25					•	•				
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										
41										
42										
43										
44										-
45										
46										
47										
48										

				ZO	NE D	EFINI	ITION	S FO	R ZON	NES 49-72
					DIP	DIP				† Enter loop number on module
Zone No.	Zone Type	RF T RF (3)	rans. T UR (4)	_{ype} † BR (5)	RPM left loop	RPM right loop	Ser. RPM [†]	Hard Wired	Report Code	Loop number must be 1 for hardwire and DIP devices) Zone Information (part numbers) & Alpha Descriptor (3 words max.)
49										
50										
51										
52										
53										
54										
55										
56										
57										
58										
59										
60										
61										
62										
63										
64										
65										
66										
67										
68										
69										
70										
71										-
72										

					ZO	NE D	EFIN	ITION	S FC	R ZON	NES 73-86
Zone No.	Zone Type		RF T RF (3)	rans. 1 UR (4)	ype [†] BR (5)	DIP RPM left loop	DIP RPM right loop	Ser.	Hard Wired	Report Code	† Enter loop number on module Loop number must be 1 for hardwire and DIP devices) Zone Information (part numbers) & Alpha Descriptor (3 words max.)
73	. , , , ,	(1. 5)	(5)	(. /	(0)	ТООР	.00p				
74											-
75											
76											-
77											-
78											-
79											-
80											-
81											-
82											-
83											-
84											-
85											-
86											-

Zone Types:

00=zone not used 01=entry/exit 1

01=entry/exit 1 02=entry/exit 2 03=perimeter

04=interior (follower) 05=day/night burglary 06=24 hour silent 07=24 hour audible 08=24 hour auxiliary

09=supervised fire 10=interior (delay)

20=arm stay 21=arm away 22=disarm

23=no alarm response

PRINTER OPTION	S		
12 or 24 hour Time format			
Printer On-Line (yes/no)			
1200 or 300 baud Printer Baud Rate			

REPORTS TO CENTRAL STATION					
Option	No (4)	Yes (4)			
Armed Stay					
Time/Date & Log Reset					
Event Log 50% & 90% Full					
Event Log Overflow					

EVENT LOG TYPES						
Option	No (4)	Yes (4)				
Alarm						
Trouble						
Bypass						
Open/Close						
System						

NOTES:



ALARM DEVICE MANUFACTURING CORPORATION
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