

Ademco 4140XMP/First Alert FA-1200C Program Sheet

- Identification** Says SA4142AD on heatsink sticker
Enter Program 1. 4140 + 8 + 0 + 0 (Display should show 00)
 or Power down then back up and press * and # within 1 minute
 (If exiting programming you can re-enter within 1 minute by pressing * and #)
Move to Location * + Location
View Location # + Location (Display will read off one digit at a time)
Exit Program 1. *98 OR 2. *99 if needing to re-enter programming later by Code + 8 + 00

*00 Installer Code	4 1 4 0	
*01 Master Code	1 2 3 4	
*02 Zone Types Zone 1 to 8		*03 Zone Types Zone 9 to 16
Zone 1		Zone 9
Zone 2		Zone 10
Zone 3		Zone 11
Zone 4		Zone 12
Zone 5		Zone 13
Zone 6		Zone 14
Zone 7		Zone 15
Zone 8		Zone 16
*04 Zone Types Zone 17 to 24		*05 Zone Types Zone 25- 27 & Panics
Zone 17		Zone 25
Zone 18		Zone 26
Zone 19		Zone 27
Zone 20		0 0 Not Used
Zone 21		0 0 Polling Loop Short
Zone 22		0 9 1 & * A Panic (Fire) Key
Zone 23		0 8 3 & # C Panic (Medical) Key
Zone 24		0 7 * & # B Panic (Police) Key

- 00 = Disabled
- 01 = Entry/Exit 1
- 02 = Entry/Exit 2
- 03 = Instant
- 04 = Interior
- 05 = Day Zone
- 06 = Holdup
- 07 = Police
- 08 = Medical
- 09 = Fire
- 10 = Interior/Delay

- *06 Right Loop Zones 10 to 16 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 = No 1 = Yes
 *07 Right Loop Zones 17 to 24 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
 *08 Right Loop Zones 25 to 32 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

*09 Entry Delay	0 2	00 to 15 x15 seconds
*10 Exit Delay 1	0 4	00 to 15 x15 seconds
*11 Entry Delay	0 2	00 to 15 x15 seconds
*12 Exit Delay 2	0 4	00 to 15 x15 seconds

- *13 Alarm Sounder Duration | 0 | 4 | 00 to 15 x2 minutes
 *14 Zone 9 Response | 0 | 0 = Slow 1 = Fast
 *15 Keyswitch Enable | 0 | 0 = Disable 1 = Enable
 *16 Confirmation of Arming Ding | 0 | 0 = Disable 1 = Enable
 *17 AC Loss Keypad Sounding | 1 | 0 = No 1 = Yes
 *18 AC Loss Siren | 0 | 0 = No 1 = Yes
 *19 Random AC Loss Report | 0 | 0 = No 1 = Yes
 *21 Disable Fire Timeout | 0 | 0 = No 1 = Yes
 *23 Multiple Alarms | 1 | 0 = No 1 = Yes
 *24 4190WH Tamper Disable | 0 | 0 = Enable 1 = Disable
 *25 Burg Trigger for Zone Resp 8 | 1 | 0 = No 1 = Yes
 *26 Intelligent Test Reporting | 1 | 0 = No 1 = Yes
 *27 Test Report Interval | 0 | 0 | 0 | 000 (Disabled) to 024 Hours
 *28 Power Up in Previous State | 1 | 0 = No 1 = Yes
 *29 Quick Arm | 1 | 0 = No 1 = Yes
 *30 Touch Tone Dialing | 1 | 0 = Rotary 1 = Touch Tone
 *31 PABX Access Code | | | | | (To dial 9 add here)

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*32 Primary Account Number	0 0 0 0 (2 digit entries) Hex B = 11, C = 12, D = 13, E = 14, F = 15	
*33 Primary Phone Number (12 digits) End Phone with *	 # + 11 = * # + 12 = # # + 13 = 2.5 second pause	
*34 Secondary Phone Number		
*35 Download Phone Number	1 8 0 0 6 8 2 1 6 9 0	
*36 CSID Number	1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 (15's Default CSID to Factory)	
*37 Download Commands Enable	1 Dialer Shutdown 0 = No 1 = Yes 1 System Shutdown 0 Not Used 1 Remote Bypass 1 Remote Disarm 1 Remote Arm 1 Upload Programming 1 Download Programming	
*38 Inhibit Bypass of a Zone	0 0 00 = All Zones bypassable	
*39 Open/Close Report Users 1 to 8	0 0 0 0 0 0 0 0 0 0 0 = No 1 = No	
*40 Open/Close Report Users 9 to 16	0 0 0 0 0 0 0 0	
*41 Normally Closed Zones 2-8	0 0 = EOL Resistors 1 = Normally Closed Loops	
*42 Dial Tone Pause	0 0 = 5 seconds 1 = 11 seconds 2 = 30 seconds	
*43 Dial Tone Detection	0 0 = Disable 1 = Enable	
*44 Ring Detection Count	1 5 15 = Answering Machine Defeat	
*45 Primary Format	1 0 = Ademco Lo 1 = Contact ID 2 = Ademco High Speed 3 = Ademco Express	
*46 Low Speed Format Primary	0 0 = Ademco Lo 1 = Sescoa/Radionics	
*47 Secondary Format	1	
*48 Low Speed Format Secondary	0	
*49 Checksum Verification	0 Primary 0 = No 1 = Yes 0 Secondary	
*50 Sescoa Radionics Select	0 0 = Radionics 1 = Sescoa	
*51 Dual Reporting	0 0 = No 1 = Yes	
*52 Standard/Exp Primary Report	1 1 1 1 1 1 0 = Standard	
*53 Standard/Exp Secondary Report	1 1 1 1 1 1 1 = Expanded	
*54 Alarm Report Codes Zone 1 to 8	1 1 Zone 1 1 1 Zone 2 1 1 Zone 3 1 1 Zone 4 1 1 Zone 5 1 1 Zone 6 1 1 Zone 7 1 1 Zone 8	*55 Extended Report Codes Zone 1 to 8
		0 0 Zone 1 0 0 Zone 2 0 0 Zone 3 0 0 Zone 4 0 0 Zone 5 0 0 Zone 6 0 0 Zone 7 0 0 Zone 8

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***56 Alarm Report Codes Zone 9 to 16**

| 1 | 1 | Zone 9
| 1 | 1 | Zone 10
| 1 | 1 | Zone 11
| 1 | 1 | Zone 12
| 1 | 1 | Zone 13
| 1 | 1 | Zone 14
| 1 | 1 | Zone 15
| 1 | 1 | Zone 16

***57 Extended Report Codes Zone 9 to 16**

| 0 | 0 | Zone 9
| 0 | 0 | Zone 10
| 0 | 0 | Zone 11
| 0 | 0 | Zone 12
| 0 | 0 | Zone 13
| 0 | 0 | Zone 14
| 0 | 0 | Zone 15
| 0 | 0 | Zone 16

***58 Restore Trouble Codes Zone 1 to 16**

| 0 | 0 | Zone Restore
| 0 | 0 | Zone Trouble
| 0 | 0 | Zone Trouble Restore
| 0 | 0 | Zone Bypass
| 0 | 0 | Zone Bypass Restore

***59 Alarm Report Codes Zone 17 to 24**

| 1 | 1 | Zone 17
| 1 | 1 | Zone 18
| 1 | 1 | Zone 19
| 1 | 1 | Zone 20
| 1 | 1 | Zone 21
| 1 | 1 | Zone 22
| 1 | 1 | Zone 23
| 1 | 1 | Zone 24

***60 Extended Report Codes Zone 17 to 24**

| 0 | 0 | Zone 17
| 0 | 0 | Zone 18
| 0 | 0 | Zone 19
| 0 | 0 | Zone 20
| 0 | 0 | Zone 21
| 0 | 0 | Zone 22
| 0 | 0 | Zone 23
| 0 | 0 | Zone 24

***61 Alarm Report Codes Zone 25 to 32**

| 1 | 1 | Zone 25
| 1 | 1 | Zone 26
| 1 | 1 | Zone 27
| 1 | 1 | Zone 28
| 1 | 1 | Zone 29
| 1 | 1 | Zone 30
| 1 | 1 | Zone 31
| 1 | 1 | Zone 32

***62 Extended Report Codes Zone 25 to 32**

| 0 | 0 | Zone 25
| 0 | 0 | Zone 26
| 0 | 0 | Zone 27
| 0 | 0 | Zone 28
| 0 | 0 | Zone 29
| 0 | 0 | Zone 30
| 0 | 0 | Zone 31
| 0 | 0 | Zone 32

***63 Restore Trouble Codes Zone 17 to 32**

| 0 | 0 | Zone Restore
| 0 | 0 | Zone Trouble
| 0 | 0 | Zone Trouble Restore
| 0 | 0 | Zone Bypass
| 0 | 0 | Zone Bypass Restore

***64 Alarm Report Codes Zone 33 to 40**

| 1 | 1 | Zone 33
| 1 | 1 | Zone 34
| 1 | 1 | Zone 35
| 1 | 1 | Zone 36
| 1 | 1 | Zone 37
| 1 | 1 | Zone 38
| 1 | 1 | Zone 39
| 1 | 1 | Zone 40

***65 Extended Report Codes Zone 33 to 40**

| 0 | 0 | Zone 33
| 0 | 0 | Zone 34
| 0 | 0 | Zone 35
| 0 | 0 | Zone 36
| 0 | 0 | Zone 37
| 0 | 0 | Zone 38
| 0 | 0 | Zone 39
| 0 | 0 | Zone 40

***66 Alarm Report Codes Zone 41 to 48**

| 1 | 1 | Zone 41
| 1 | 1 | Zone 42
| 1 | 1 | Zone 43
| 1 | 1 | Zone 44
| 1 | 1 | Zone 45
| 1 | 1 | Zone 46
| 1 | 1 | Zone 47
| 1 | 1 | Zone 48

***67 Extended Report Codes Zone 41 to 48**

| 0 | 0 | Zone 41
| 0 | 0 | Zone 42
| 0 | 0 | Zone 43
| 0 | 0 | Zone 44
| 0 | 0 | Zone 45
| 0 | 0 | Zone 46
| 0 | 0 | Zone 47
| 0 | 0 | Zone 48

***68 Restore/Trouble Codes Zone 33 to 48**

| 0 | 0 | Zone Restore
| 0 | 0 | Zone Trouble
| 0 | 0 | Zone Trouble Restore
| 0 | 0 | Zone Bypass
| 0 | 0 | Zone Bypass Restore

***69 Alarm Report Codes Zone 49 to 56**

| 1 | 1 | Zone 49
| 1 | 1 | Zone 50

***70 Extended Report Codes Zone 49 to 56**

| 0 | 0 | Zone 49
| 0 | 0 | Zone 50

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1 1 | Zone 51
 1 1 | Zone 52
 1 1 | Zone 53
 1 1 | Zone 54
 1 1 | Zone 55
 1 1 | Zone 56

0 0 | Zone 51
 0 0 | Zone 52
 0 0 | Zone 53
 0 0 | Zone 54
 0 0 | Zone 55
 0 0 | Zone 56

***71 Alarm Report Codes Zone 57 to 64**

1 1 | Zone 57
 1 1 | Zone 58
 1 1 | Zone 59
 1 1 | Zone 60
 1 1 | Zone 61
 1 1 | Zone 62
 1 1 | Zone 63
 1 1 | Zone 64

***72 Extended Report Codes Zone 57 to 64**

0 0 | Zone 57
 0 0 | Zone 58
 0 0 | Zone 59
 0 0 | Zone 60
 0 0 | Zone 61
 0 0 | Zone 62
 0 0 | Zone 63
 0 0 | Zone 64

***73 Restore/Trouble Codes Zone 49 to 64**

0 0 | Zone Restore
 0 0 | Zone Trouble
 0 0 | Zone Trouble Restore
 0 0 | Zone Bypass
 0 0 | Zone Bypass Restore

***74 Alarm Report for RF RCVR & Panics**

0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Zone 87 4284 Voice Module Supervisory
 0 0 | Zone 88 Receiver Not Hearing Transmitter

0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Not Used
 0 0 | Zone 87
 0 0 | Zone 88

***76 Alarm Report for RF RCVR & Panics**

0 0 | Zone 89 Receiver not Responding
 0 0 | Zone 90 Receiver not hearing Transmitter
 0 0 | Zone 91 Receiver not Responding
 1 1 | Duress
 0 0 | Zone 97 Polling Loop Short
 1 1 | Zone 95 1 & * A Fire Panic Key
 1 1 | Zone 96 3 & # C Medical Panic Key
 1 1 | Zone 99 * & # B Police Panic Key

***77 Extended Report for RF RCVR & Panics**

0 0 | Zone 89
 0 0 | Zone 90
 0 0 | Zone 91
 0 0 | Duress
 0 0 | Zone 97
 0 0 | Zone 95
 0 0 | Zone 96
 0 0 | Zone 99

***78 Restore/Trouble for RF RCVR & Panics**

0 0 | Zone Restore
 0 0 | Zone Trouble
 0 0 | Zone Trouble Restore
 0 0 | Zone Bypass
 0 0 | Zone Bypass Restore

***79 Zone Restore Enable Zones 1 -8**

0 0 0 0 0 0 0 0

0 = Disable 1 = Enable

***80 Zone Restore Enable Zones 9 -10**

0 0

0 = Disable 1 = Enable

***81 System Non-Alarm Codes**

0 0 | Close
 0 0 | Open
 1 1 | Low Battery
 0 0 | Low Battery Restore
 1 1 | AC Loss
 0 0 | AC Loss Restore
 0 0 | Test
 0 0 | Power
 1 1 | Cancel
 0 0 | Program Tamper

***82 System Non-Alarm Codes 2nd Digit**

0 0 | Close
 0 0 | Open
 0 0 | Low Battery
 0 0 | Low Battery Rest
 0 0 | AC Loss
 0 0 | AC Loss Rest
 0 0 | Test
 0 0 | Power
 0 0 | Cancel
 0 0 | Program Tamp

***83 First Test Report Time**

0 0 | 1 2 | 0 0

***84 Swinger Shutdown**

0 3

00 (Disabled) to 15 Alarms

***86 Zone Expander Device**

0

0 = More than 1 4208 Used
1 = Only 1 4208 Used

Ademco 4140XMP/First Alert FA-1200C Program Sheet

- | | | |
|---------------------------------|----------------------------------------------------------|-----------------------------------------------------------------------------|
| *87 Entry Warning | 0 | 1 = Continuous
0 = 3 beeps |
| *88 Burg Alarm Comm Delay | 0 | 0 = No Delay
1 = 16 seconds |
| *89 Restore Report Timing | 0 | 0 = Instant as Zone restores
1 = After bell timeout
2 = When disarmed |
| *90 2nd Account Number | | |
| *93 5137 LCD Keypad Programming | {button 5137 LCD Programming ,JumpID("", "Scribble595")} | |
| *97 Default Panel | (No Value needed, keypad will beep and default panel) | |

For Upper Level Programming press *94
 To go to an Upper Level Location press *00 to *01 etc
 To return to lower programming press *99

Upper Level Programming

1*00 Open/Close Report Enable

- | 0 | User 17
- | 0 | User 18
- | 0 | User 19
- | 0 | User 20
- | 0 | User 21
- | 0 | User 22
- | 0 | User 23 to 70

0 = No
1 = Yes

1*01 Zone Types Zone 28 to 32

- | | | Zone 28
- | | | Zone 29
- | | | Zone 30
- | | | Zone 31
- | | | Zone 32

1*02 Zone Types Zone 33 to 40

- | | | Zone 33
- | | | Zone 34
- | | | Zone 35
- | | | Zone 36
- | | | Zone 37
- | | | Zone 38
- | | | Zone 39
- | | | Zone 40

00 = Disabled
 01 = Entry/Exit 1
 02 = Entry/Exit 2
 03 = Instant
 04 = Interior
 05 = Day Zone
 06 = Holdup
 07 = Police
 08 = Medical
 09 = Fire
 10 = Interior/Delay

***04 Zone Types Zone 41 to 48**

- | | | Zone 41
- | | | Zone 42
- | | | Zone 43
- | | | Zone 44
- | | | Zone 45
- | | | Zone 46
- | | | Zone 47
- | | | Zone 48

1*04 Zone Types Zone 49 to 56

- | | | Zone 49
- | | | Zone 50
- | | | Zone 51
- | | | Zone 52
- | | | Zone 53
- | | | Zone 54
- | | | Zone 55
- | | | Zone 56

1*05 Zone Types for Zones 57 to 64

- | | | Zone 57
- | | | Zone 58
- | | | Zone 59
- | | | Zone 60
- | | | Zone 61
- | | | Zone 62
- | | | Zone 63
- | | | Zone 64

1*06 Not Used

1*07 Not Used

1*08 Receiver & Voice Module Supervision

- | 0 | 0 | Not Used
- | 0 | 0 | Not Used
- | 0 | 0 | Not Used
- | 0 | 0 | Not Used

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 0 0 | Not Used
 0 0 | Not Used
 0 0 | Zone 87 4284 Voice Module Supervisory
 0 0 | Zone 88 2nd Receiver

1*09 1st & 2nd Receiver Troubles

 ? ? | Zone 89 2nd Receiver
 ? ? | Zone 90 1st Receiver
 ? ? | Zone 91 1st Receiver

1*10 Right Loop Zones 33 to 40	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	0 = No 1 = Yes
0	0	0	0	0	0	0	0	0			
1*11 Right Loop Zones 41 to 48	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*12 Right Loop Zones 49 to 56	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*13 Right Loop Zones 57 to 64	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*18 Enable Wireless Zones 1 to 8	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*19 Enable Wireless Zones 9 to 16	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*20 Enable Wireless Zones 17 to 24	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*21 Enable Wireless Zones 25 to 32	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*22 Enable Wireless Zones 33 to 40	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*23 Enable Wireless Zones 41 to 48	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*24 Enable Wireless Zones 49 to 56	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*25 Enable Wireless Zones 57 to 63	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0			
1*26 First RF Receiver Select	<u> 0 </u>	0 = No 1 = Yes									
1*27 Second RF Receiver Select	<u> 0 </u>	0 = No 1 = Yes									
1*28 RF Low Battery Sound	<u> 0 </u>	0 = Disarmed 1 = Immediate									
1*29 RF Low Battery Report Enable	<u> 1 </u>	0 = Disable 1 = Enable									
1*30 RF RCVR Check-IN Interval	<u> 0 </u> <u> 6 </u>	00 = Disabled 02 to 15x2 Hours									
1*31 RF Transmitter Check in Interval	<u> 1 </u> <u> 2 </u>	00 = Disabled 02 to 15x2 Hours									
1*32 RF Receiver Type	<u> 0 </u>	0 = None or 4280 1 = 4281									
1*33 Touch-Tone W/Rotary Backup	<u> 1 </u>	0 = No 1 = Yes									
1*34 Comm Split Report Selection	<u> 1 </u>	0 = No 1 = Alarms Primary 2 = O/C Secondary									
1*40 - Armed Stay Report 1st Digit	<u> 0 </u> <u> 0 </u>										
1*41 Armed Stay Report 2nd Digit	<u> 0 </u> <u> 0 </u>										
1*44 RF Keypad Tamper Detect	<u> 0 </u>	0 = No 1 = Yes									
1*45 Enable Exit Beeps	<u> 1 </u>	0 = No 1 = Yes									
1*46 Aux Output Enable	<u> 0 </u>	0 = Ground Start 1 = O/C Trigger 2 = Console Sound									
1*47 Chime on External Sounder	<u> 0 </u>	0 = Disable 1 = Enable									
1*48 Wireless Keypad Disable	<u> 0 </u>	0 = Disable 1 = Enable									
1*49 Suppress Trouble Sound for RF	<u> 1 </u>	0 = Disable 1 = Enable									
1*50 Babysitter Code User 22	<u> 1 </u>	0 = Disable 1 = Enable									
1*51 4281 House ID (for 5700 wireless)	<u> 0 </u> <u> 0 </u>	00 (Disabled) to 31									
1*52 Cancel Report Restriction	<u> 0 </u>	0 = Timeout 1 = None									
1*53 Download Callback	<u> 1 </u>	0 = Yes 1 = No Callback									
1*54 High Security Mode	<u> 1 </u>	0 = 4-digit Codes 1 = 6-digits									
1*66 4284 Voice Mod Access Code	<table border="1" style="border-collapse: collapse; width: 100%; height: 1em;"> <tr><td>0</td><td>0</td></tr> <tr><td>1</td><td>1</td></tr> </table> 1st Digit 2nd Digit	0	0	1	1	00 (Disabled) to 09 11 = *, 12 = #					
0	0										
1	1										

Monitronics Monitoring and Service: 1-800-447-9239

Ademco 4140XMP/First Alert FA-1200C Quick Reference Guide

Arm Away	Enter User Code + AWAY (2) <i>Note: If system shows NOT READY press * to view open zones</i>
Arming Stay	Enter User Code + STAY key (3)
Disarming / Silencing Alarms	Enter User Code + OFF key (1) If turning off an alarm enter User Code + OFF (1) again to clear alarm display
Instant Doors	Enter 4-digit Code + INSTANT key (7) to arm with all Entry/Exit doors instant and motions bypassed (The Exit Delay is still active with this command)
Zone Bypassing	User Code + BYPASS (6) + Zone (01, 02, 15 etc) <i>Note: Fire/Smoke Detector Zones cannot be bypassed</i>
Additional Codes	Enter MASTER CODE + CODE key (8) Enter User (03 to 69) Enter New User Code, system will beep when completed To delete User Code Enter MASTER CODE + CODE key (8) + User (03 to 69) + Master Code again <i>Note: The Master Code can only be changed by a Service Technician or by Downloading</i>
Door Chimes	To turn chimes ON or OFF enter Master Code + CHIME key (9), if activated the display will show CHIME
Trouble Display	NO AC = Loss of AC power to the system LOW BAT = Main panel has a low battery, if LOW BAT appears with a zone number that zone has low battery CHECK = There is a problem with a zone (system will show zone number on display) ALARM = An alarm has occurred, enter 4-digit User Code + OFF (1) to remove
Panic Buttons	By holding down a combination of numbers will activate the Police, Fire and Medical Panics Press * and # for Police Panic Press 1 and * for Fire Panic Press 3 and # for Medical Panic <i>Note: The Fire and Medical Panics may be reversed or disabled on some systems</i>

Do not pause more than 2 seconds between each keypress or system will ignore above commands