

# Ademco 4120XM Program Sheet

**Enter Program** 1. 4120 + 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

**Hex Program** Hex A = # + 10 B = # + 11 C = # + 12 D = # + 13 E = # + 14 F = # + 15

|   |  |                     |
|---|--|---------------------|
| *00 Installer Code                            | 4   1   2   0                                |                     |
| *01 Master Code                               | ?   ?   ?   ?                                |                     |
| *02 Zone Types for Zones 1 to 8               | ?   ?   Zone 1                               | 00 = Disabled       |
|   | ?   ?   Zone 2                               | 01 = Entry/Exit 1   |
|   | ?   ?   Zone 3                               | 02 = Entry/Exit 2   |
|   | ?   ?   Zone 4                               | 03 = Instant        |
|   | ?   ?   Zone 5                               | 04 = Interior       |
|   | ?   ?   Zone 6                               | 05 = Day Zone       |
|   | ?   ?   Zone 7                               | 06 = Holdup         |
|   | ?   ?   Zone 8                               | 07 = Police         |
| *03 Zone Types for Zones 9 to 16              | ?   ?   Zone 9                               | 08 = Medical        |
|   | ?   ?   Zone 10                              | 09 = Fire           |
|   | ?   ?   Zone 11                              | 10 = Interior/Delay |
|   | ?   ?   Zone 12                              |                     |
|   | ?   ?   Zone 13                              |                     |
|   | ?   ?   Zone 14                              |                     |
|   | ?   ?   Zone 15                              |                     |
|   | ?   ?   Zone 16                              |                     |
| *04 Zone Types for Zones 17 to 24             | ?   ?   Zone 17                              |                     |
|   | ?   ?   Zone 18                              |                     |
|   | ?   ?   Zone 19                              |                     |
|   | ?   ?   Zone 20                              |                     |
|   | ?   ?   Zone 21                              |                     |
|   | ?   ?   Zone 22                              |                     |
|   | ?   ?   Zone 23                              |                     |
|   | ?   ?   Zone 24                              |                     |
| *05 Zone Types for Zones 25 to 27<br>& Panics | ?   ?   Zone 25                              |                     |
|   | ?   ?   Zone 26                              |                     |
|   | ?   ?   Zone 27                              |                     |
|   | 0   0   Not Used                             |                     |
|   | 0   0   Not Used                             |                     |
|   | 0   9   1 & * / A Panic Key (Keypad Fire)    |                     |
|   | 0   8   3 & # / C Panic Key (Keypad Medical) |                     |
| 0   7   * & # / B Panic Key (Keypad Police)   |  |                     |

\*06 to \*08 Not Used

|                                 |       |                           |
|---------------------------------|-------|---------------------------|
| *09 Entry Delay                 | 0   2 | 0 to 15 x15 seconds       |
| *10 Exit Delay 1                | 0   4 | 0 to 15 x15 seconds       |
| *11 Entry Delay                 | 0   2 | 0 to 15 x15 seconds       |
| *12 Exit Delay 2                | 0   4 | 0 to 15 x15 seconds       |
| *13 Alarm Sounder Duration      | 0   4 | 0 to 15 x2 minutes        |
| *14 Zone 8 Fast/Slow Response   | 0     | 0 = Slow<br>1 = Fast      |
| *15 Keyswitch Enable            | 0     | 0 = Disable<br>1 = Enable |
| *16 Confirmation of Arming Ding | 0     | 0 = Disable<br>1 = Enable |
| *17 AC Loss Keypad Sounding     | 1     | 0 = No<br>1 = Yes         |
| *18 AC Loss Siren               | 0     | 0 = No<br>1 = Yes         |

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|  |   |   |
|--|---|---|
| *19 Randomize AC Loss Report                             | 0   | 0 = No<br>1 = Yes   |
| *21 Disable Fire Timeout                                 | 0   | 0 = No<br>1 = Yes   |
| *23 Multiple Alarms                                      | 1   | 0 = No<br>1 = Yes   |
| *24 Not Used   |   |   |
| *25 Burg Trigger for Zone Resp 8                         | 1   | 0 = No<br>1 = Yes   |
| *26 Intelligent Test Reporting                           | 1   | 0 = No<br>1 = Yes   |
| *27 Test Report Interval                                 | 0     0     0   | 001 - 024 Hrs, 000 = Disabled   |
| *28 Power Up in Previous State                           | 1   | 0 = No<br>1 = Yes   |
| *29 Quick Arm  | 1   | 0 = No<br>1 = Yes   |
| *30 Touch Tone Dialing                                   | 1   | 0 = Rotary<br>1 = Touch Tone  |
| *31 PABX Access Code                                     |   | (To dial 9 add here)  |
| *32 Primary Account Number<br>(Account 1234 = 01020304)  | 0     ?     0     ?     0     ?     0     ?   | (2 digit entries)<br>10 = A 11 = B 12 = C 13 = D 14 = 14 15 = F   |
| *33 Primary Phone Number (12 digits)<br>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<br>  1     System Shutdown 1 = Yes<br>  0     Not Used<br>  1     Remote Bypass<br>  1     Remote Disarm<br>  1     Remote Arm<br>  1     Upload Programming<br>  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 = No  |
| *40 Open/Close Report Users 9 to 16                      | 0     0     0     0     0     0     0     0   | 1 = Yes   |
| *41 Normally Closed Zones 2-8                            | 0   | 0 = EOL Resistors<br>1 = Normally Closed  |
| *42 Dial Tone Pause                                      | 0   | 0 = 5 seconds<br>1 = 11 seconds<br>2 = 30 seconds   |
| *43 Dial Tone Detection                                  | 0   | 0 = Disable<br>1 = Enable   |
| *44 Ring Detection Count                                 | 1     5   | 15 = Answering Machine  |
| *45 Primary Format                                       | 1   | 0 = Ademco Lo<br>1 = Contact ID<br>2 = Ademco High Speed<br>3 = Ademco Express  |
| *46 Low Speed Format Primary                             | 0   | 0 = Ademco Lo<br>1 = Sescoa/Radionics   |

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- |  |  |  |
|--|--|--|
| *47 Secondary Format                     | <u>  1  </u>   | 0 = Ademco Lo<br>1 = Contact ID<br>2 = Ademco High Speed<br>3 = Ademco Express   |
| *48 Low Speed Format Secondary           | <u>  0  </u>   | 0 = Ademco Lo<br>1 = Sescoa/Radionics  |
| *49 Checksum Verification                | <u>  0  </u> Primary<br><u>  0  </u> Secondary   | 0 = No<br>1 = Yes  |
| *50 Sescoa Radionics Select              | <u>  0  </u>   | 0 = Radionics<br>1 = Sescoa  |
| *51 Dual Reporting                       | <u>  0  </u>   | 0 = No<br>1 = Yes  |
| *52 Standard/Exp Primary Report          | <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u>  | 0 = Standard   |
| *53 Standard/Exp Secondary Report        | <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u> <u>  1  </u>  | 1 = Expanded   |
| *54 Alarm Report Codes Zones 1 to 8      | <u>  1  </u> <u>  1  </u> Zone 1<br><u>  1  </u> <u>  1  </u> Zone 2<br><u>  1  </u> <u>  1  </u> Zone 3<br><u>  1  </u> <u>  1  </u> Zone 4<br><u>  1  </u> <u>  1  </u> Zone 5<br><u>  1  </u> <u>  1  </u> Zone 6<br><u>  1  </u> <u>  1  </u> Zone 7<br><u>  1  </u> <u>  1  </u> Zone 8         | *55 Extended Report Codes Zones 1 to 8   |
|  |  | <u>  0  </u> <u>  0  </u> Zone 1<br><u>  0  </u> <u>  0  </u> Zone 2<br><u>  0  </u> <u>  0  </u> Zone 3<br><u>  0  </u> <u>  0  </u> Zone 4<br><u>  0  </u> <u>  0  </u> Zone 5<br><u>  0  </u> <u>  0  </u> Zone 6<br><u>  0  </u> <u>  0  </u> Zone 7<br><u>  0  </u> <u>  0  </u> Zone 8         |
| *56 Alarm Report Codes Zones 9 to 16     | <u>  1  </u> <u>  1  </u> Zone 9<br><u>  1  </u> <u>  1  </u> Zone 10<br><u>  1  </u> <u>  1  </u> Zone 11<br><u>  1  </u> <u>  1  </u> Zone 12<br><u>  1  </u> <u>  1  </u> Zone 13<br><u>  1  </u> <u>  1  </u> Zone 14<br><u>  1  </u> <u>  1  </u> Zone 15<br><u>  1  </u> <u>  1  </u> Zone 16  | *57 Extended Report Codes Zones 9 to 16  |
|  |  | <u>  0  </u> <u>  0  </u> Zone 9<br><u>  0  </u> <u>  0  </u> Zone 10<br><u>  0  </u> <u>  0  </u> Zone 11<br><u>  0  </u> <u>  0  </u> Zone 12<br><u>  0  </u> <u>  0  </u> Zone 13<br><u>  0  </u> <u>  0  </u> Zone 14<br><u>  0  </u> <u>  0  </u> Zone 15<br><u>  0  </u> <u>  0  </u> Zone 16  |
| *58 Restore/Trouble Codes Zones 1 to 16  | <u>  0  </u> <u>  0  </u> Zone Restore<br><u>  0  </u> <u>  0  </u> Zone Trouble<br><u>  0  </u> <u>  0  </u> Zone Trouble Restore<br><u>  0  </u> <u>  0  </u> Zone Bypass<br><u>  0  </u> <u>  0  </u> Zone Bypass Restore   |  |
| *59 Alarm Report Codes Zones 17 to 24    | <u>  1  </u> <u>  1  </u> Zone 17<br><u>  1  </u> <u>  1  </u> Zone 18<br><u>  1  </u> <u>  1  </u> Zone 19<br><u>  1  </u> <u>  1  </u> Zone 20<br><u>  1  </u> <u>  1  </u> Zone 21<br><u>  1  </u> <u>  1  </u> Zone 22<br><u>  1  </u> <u>  1  </u> Zone 23<br><u>  1  </u> <u>  1  </u> Zone 24 | *60 Extended Report Codes Zones 17 to 24   |
|  |  | <u>  0  </u> <u>  0  </u> Zone 17<br><u>  0  </u> <u>  0  </u> Zone 18<br><u>  0  </u> <u>  0  </u> Zone 19<br><u>  0  </u> <u>  0  </u> Zone 20<br><u>  0  </u> <u>  0  </u> Zone 21<br><u>  0  </u> <u>  0  </u> Zone 22<br><u>  0  </u> <u>  0  </u> Zone 23<br><u>  0  </u> <u>  0  </u> Zone 24 |
| *61 Alarm Report Codes Zones 25 to 32    | <u>  1  </u> <u>  1  </u> Zone 25<br><u>  1  </u> <u>  1  </u> Zone 26<br><u>  1  </u> <u>  1  </u> Zone 27<br><u>  1  </u> <u>  1  </u> Zone 28<br><u>  1  </u> <u>  1  </u> Zone 29<br><u>  1  </u> <u>  1  </u> Zone 30<br><u>  1  </u> <u>  1  </u> Zone 31<br><u>  1  </u> <u>  1  </u> Zone 32 | *62 Extended Report Codes Zones 25 to 32   |
|  |  | <u>  0  </u> <u>  0  </u> Zone 25<br><u>  0  </u> <u>  0  </u> Zone 26<br><u>  0  </u> <u>  0  </u> Zone 27<br><u>  0  </u> <u>  0  </u> Zone 28<br><u>  0  </u> <u>  0  </u> Zone 29<br><u>  0  </u> <u>  0  </u> Zone 30<br><u>  0  </u> <u>  0  </u> Zone 31<br><u>  0  </u> <u>  0  </u> Zone 32 |
| *63 Restore/Trouble Codes Zones 17 to 32 | <u>  0  </u> <u>  0  </u> Zone Restore<br><u>  0  </u> <u>  0  </u> Zone Trouble<br><u>  0  </u> <u>  0  </u> Zone Trouble Restore<br><u>  0  </u> <u>  0  </u> Zone Bypass<br><u>  0  </u> <u>  0  </u> Zone Bypass Restore   |  |

# Ademco 4120XM Program Sheet

**\*64 Alarm Report Codes Zones 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

**\*66 Alarm Report Codes Zones 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

**\*68 Restore/Trouble Codes Zones 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 Zones 49 to 56**

| 1 | 1 | Zone 49  
 | 1 | 1 | Zone 50  
 | 1 | 1 | Zone 51  
 | 1 | 1 | Zone 52  
 | 1 | 1 | Zone 53  
 | 1 | 1 | Zone 54  
 | 1 | 1 | Zone 55  
 | 1 | 1 | Zone 56

**\*71 Alarm Report Codes Zones 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

**\*73 Restore/Trouble Codes Zones 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 | Zone 81 4210 Supervisory  
 | 0 | 0 | Not Used  
 | 0 | 0 | Zone 83 4219 Temp Module  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Zone 88 Receiver not hearing Transmitter

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

| 0 | 0 | Zone 89 Receiver not Responding/ Bad Con  
 | 0 | 0 | Zone 90 Receiver not hearing Transmitter  
 | 0 | 0 | Zone 91 Receiver not Responding/ Bad Con  
 | 1 | 1 | Zone 92 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

**\*65 Extended Report Codes Zones 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

**\*67 Extended Report Codes Zones 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

**\*70 - Extended Report Codes Zones 49 to 56**

| 0 | 0 | Zone 49  
 | 0 | 0 | Zone 50  
 | 0 | 0 | Zone 51  
 | 0 | 0 | Zone 52  
 | 0 | 0 | Zone 53  
 | 0 | 0 | Zone 54  
 | 0 | 0 | Zone 55  
 | 0 | 0 | Zone 56

**\*72 Extended Report Codes Zones 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

**\*75 Extended Report for RF RCVR & Panics**

| 0 | 0 | Zone 81  
 | 0 | 0 | Not Used  
 | 0 | 0 | Zone 83  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Not Used  
 | 0 | 0 | Zone 88

**\*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

# Ademco 4120XM Program Sheet

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

- Zone Restore
- Zone Trouble
- Zone Trouble Restore
- Zone Bypass
- Zone Bypass Restore

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

0 = Disable

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

1 = Enable

**\*81 System Non-Alarm Codes**

- Close
- Open
- Low Battery
- Low Battery Restore
- AC Loss
- AC Loss Restore
- Test
- Power
- Cancel
- Program Tamper

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

- Close
- Open
- Low Battery
- Low Battery Rest
- AC Loss
- AC Loss Rest
- Test
- Power
- Cancel
- Program Tamper

**\*83 First Test Report Time**

**\*84 Swinger Shutdown**

00 to 15 Alarms

**\*85 \*86 Not Used**

**\*87 Entry Warning**

1 = Continuous  
0 = 3 beeps

**\*88 Burg Alarm Comm Delay**

0 = No Delay  
1 = 16 seconds

**\*89 Not Used**

**\*90 2nd Account Number**

(Do not Program)

**\*93 5137 LCD Keypad Programming**

{button 5137 LCD Programming ,JumpID("", "Scribble595")}

**\*97 Default Panel**

(No Value needed, keypad beeps and defaults 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**

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

0 = No  
1 = Yes

**1\*01 Zone Types for Zones 28 to 89**

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

00 = Disabled  
01 = Entry/Exit 1  
02 = Entry/Exit 2  
03 = Instant  
04 = Interior

**1\*02 Zone Types for Zones 22 to 40**

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

05 = Day Zone  
06 = Holdup  
07 = Police  
08 = Auxiliary/Medical  
09 = Fire  
10 = Interior Delay

# Ademco 4120XM Program Sheet

1\*03 Zone Types for Zones 41 to 48

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

1\*04 Zone Types for Zones 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 Superv

|   |   |                                |
|---|---|--------------------------------|
| 0 | 0 | Zone 81 4219 Not Communicating |
| 0 | 0 | Not Used                       |
| 0 | 0 | Zone 83 4219 Tamper            |
| 0 | 0 | Not Used                       |
| 0 | 0 | Not Used                       |
| 0 | 0 | Not Used                       |
| 0 | 0 | Not Used                       |
| 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

|   |   |   |   |   |   |   |   |   |   |        |
|---|---|---|---|---|---|---|---|---|---|--------|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 = No |
|---|---|---|---|---|---|---|---|---|---|--------|

1\*11 Right Loop Zones 41 to 48

|   |   |   |   |   |   |   |   |   |   |         |
|---|---|---|---|---|---|---|---|---|---|---------|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 = Yes |
|---|---|---|---|---|---|---|---|---|---|---------|

1\*12 Right Loop Zones 49 to 56

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*13 Right Loop Zones 57 to 64

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*18 Enable Wireless Zones 1 to 8

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*19 Enable Wireless Zones 9 to 16

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*20 Enable Wireless Zones 17 to 24

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*21 Enable Wireless Zones 25 to 32

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*22 Enable Wireless Zones 33 to 40

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*23 Enable Wireless Zones 41 to 48

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*24 Enable Wireless Zones 49 to 56

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*25 Enable Wireless Zones 57 to 63

|   |   |   |   |   |   |   |   |   |   |  |
|---|---|---|---|---|---|---|---|---|---|--|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
|---|---|---|---|---|---|---|---|---|---|--|

1\*26 First RF Receiver Select

|   |         |
|---|---------|
| 0 | 0 = No  |
| 1 | 1 = Yes |

1\*27 Second RF Receiver Select

|   |         |
|---|---------|
| 0 | 0 = No  |
| 1 | 1 = Yes |

1\*28 RF Low Battery Sound

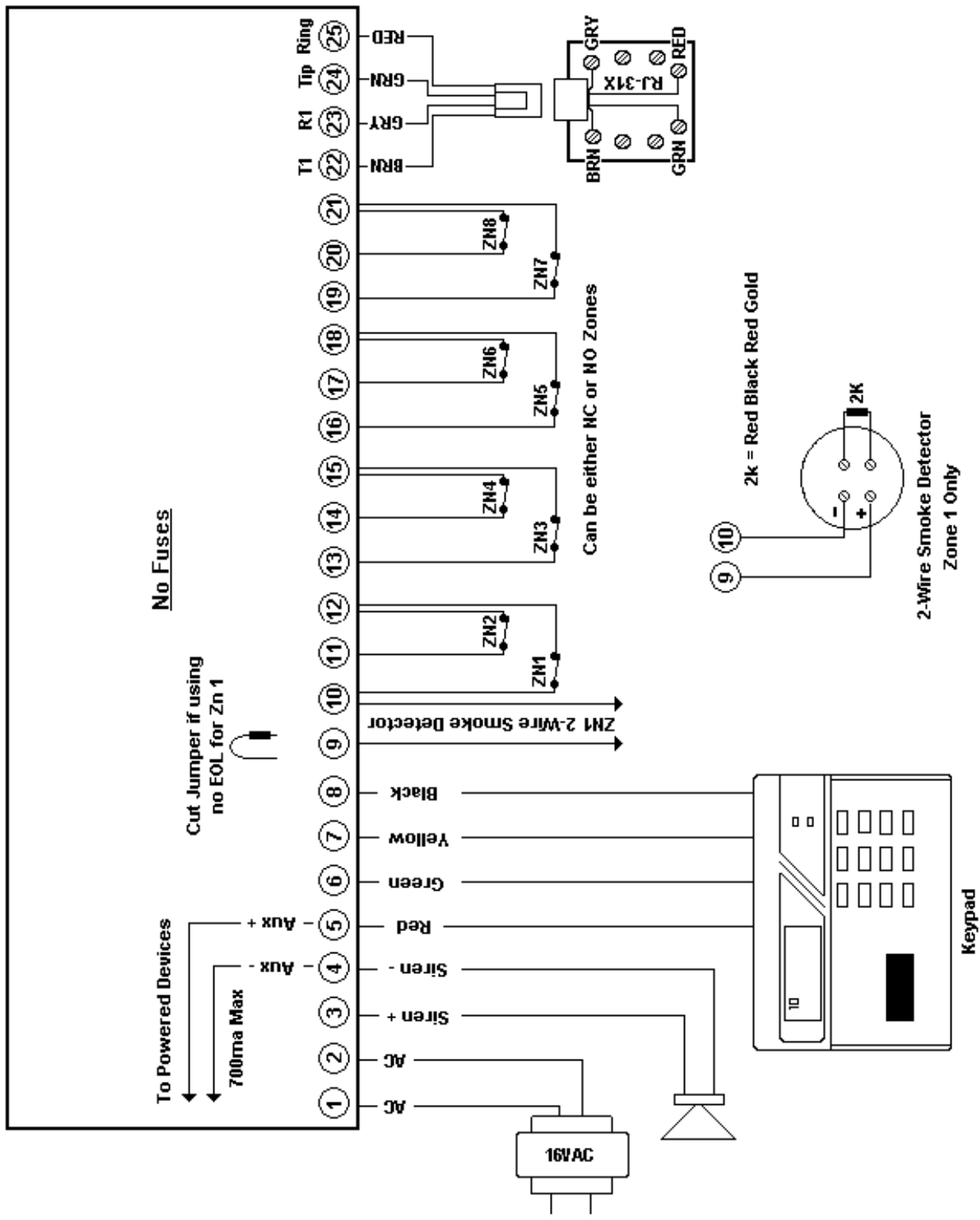
|   |                   |
|---|-------------------|
| 0 | 0 = When Disarmed |
| 1 | 1 = Immediate     |

## Ademco 4120XM Program Sheet

|                                       |       |   |
|---------------------------------------|-------|---|
| 1*29 RF Low Battery Report Enable     | 1     | 0 = Disable<br>1 = Enable   |
| 1*30 RF RCVR Check-In Interval        | 0   6 | 00 = Disabled<br>02 -15 x2 Hours  |
| 1*31 RF Transmitter Check in Interval | 1   2 | 00 = Disabled<br>02 to 15x2 Hours   |
| 1*32 RF Receiver Type                 | ?     | 0 = None or 4280 Receiver<br>1 = 4281 Receiver                                |
| 1*33 Touch-Tone W/Rotary Backup       | 1     | 0 = No<br>1 = Yes   |
| 1*34 Comm Split Report Selection      | 1     | 0 = No<br>1 = Alarms Primary<br>2 = O/C Secondary                             |
| 1*35 - 1*39 - Not Used                |       |   |
| 1*40 Armed Stay Report 1st Digit      | 0   0 | 00 = No Report  |
| 1*41 Armed Stay Report 2nd Digit      | 0   0 | 00 = No Report  |
| 1*44 RF Keypad Tamper Detect          | 0     | 0 = No<br>1 = Yes   |
| 1*45 Enable Exit Beeps                | 1     | 0 = No<br>1 = Yes   |
| 1*46 Aux Output Enable                | 0     | 0 = Ground Start<br>1 = O/C Trigger Term 9<br>2 = Not Used<br>3 = Zone 1 EOLR |
| 1*47 Chime on External Sounder        | 0     | 0 = Disable<br>1 = Enable   |
| 1*48 Wireless Keypad Disable          | 0     | 0 = Disable<br>1 = Enable   |
| 1*49 Suppress Trouble Sound for RF    | 1     | 0 = Disable<br>1 = Enable   |
| 1*50 Babysitter Code User 22          | 1     | 0 = Disable<br>1 = Enable   |
| 1*51 4281 House ID (5700 wireless)    | 0   0 | 00 to 31  |
| 1*52 Cancel Report Restriction        | 0     | 0 = Timeout<br>1 = None   |
| 1*53 Download Callback                | 1     | 0 = Yes<br>1 = No Callback  |
| 1*54 High Security Mode               | 0     | 0 = 4-digit Codes<br>1 = 6-digits   |
| 1*55 to 1*56 Not Used                 |       |   |
| 1*57 Trigger Mode                     | 1     | (0, 1, 2, 3 See Manual)   |
| 1*68 4219 First Zone Number           | 0   0 | (09 to 57, 00 = Disabled)   |

Press \*99 to return to regular Programming

# Ademco 4120XM Program Sheet





# Monitronics Monitoring and Service: 1-800-447-9239 Ademco 4120XM Quick Reference Guide

|                                |   |
|--------------------------------|---|
| Arm Away                       | Enter User Code + AWAY (2)<br><i>Note: If system shows NOT READY press * to view open zones</i>   |
| Arm Stay                       | Enter User Code + STAY key (3)  |
| Disarming/<br>Silencing Alarms | Enter User Code + OFF key (1)<br>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<br>(The Exit Delay is still active with this command)  |
| Zone Bypassing                 | User Code + BYPASS (6) + Zone (01, 02, 15 etc)<br><i>Note: Fire/Smoke Detector Zones cannot be bypassed</i>   |
| User Codes                     | Enter MASTER CODE + CODE key (8)<br>Enter User (03 to 69)<br>Enter New User Code, system will beep when completed<br>To delete User Code Enter MASTER CODE + CODE key (8) + User (03 to 69) + Master Code again<br><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<br>LOW BAT = Main panel has a low battery, if LOW BAT appears with a zone number that zone has low battery<br>CHECK = There is a problem with a zone (system will show zone number on display)<br>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<br>Press * and # for Police Panic<br>Press 1 and * for Fire Panic<br>Press 3 and # for Medical Panic<br><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***