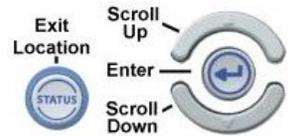
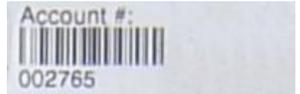


Interlogix / GE Security Simon XT v1.0 to v1.2 Program Sheet

User Commands	Home Automation	User Codes	Trouble Display	Keypad	Remote Touchpad	Wiring Diagram	Program Sheet	Wireless Sensors
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Information	<p>Discontinued</p> <p>Operating temperature: 32°F to 122°F</p>
Version Information	<p>v1.0 = Initial release</p> <p>v1.1 = ?</p> <p>v1.2 = Added additional zone descriptors, added phone line cut detection</p>
Part Numbers	<p><u>ADI</u></p> <p>CA-806493NXT = Simon XT v1.4 kit with 3 door sensors, 1 motion and 1 keyfob</p> <p><u>Interlogix</u></p> <p>600-1054-95R</p> <p><u>Tri-Ed</u></p> <p>388876 = Simon XT v1.4 Kit</p>
Monitronics Information	<p>Pre-programmed Account number found on sticker inside cover lid</p> <p>Account Number can be changed by the Installer</p> <p>Monitronics Dealer Code is 1960, 2545 or 6529</p> <p>Installer Code cannot access these fields in programming, enter Installer programming with Dealer Code</p> <ul style="list-style-type: none"> • 04 Primary Phone Number • 05 Secondary Phone Number • 06 Download Phone Number • 08 Phone Lock • 09 Download Access Code • 12 Phone Mod 1 • 13 Phone Mod 2 • 54 Access Code Length
Sensors / Reporting	<p>00 = Panel trouble or remote Touchpad alarm</p> <p>01 to 40 = Wireless Zone or Keyfob 1 to 40</p> <p>41 = Keypad Auxiliary / Medical Panic</p> <p>42 = Keypad Cover Tamper</p> <p>43 = Keypad Police Panic</p> <p>44 = Keypad Fire Panic</p> <p>46 = Master Code</p> <p>47 = User Code 1</p> <p>48 = User Code 2</p> <p>49 = User Code 3</p> <p>50 = User Code 4</p> <p>51 = User Code 5</p> <p>52 = User Code 6</p> <p>53 = User Code 7</p> <p>54 = User Code 8</p> <p>55 = Duress Code</p>
Enter Programming	<p>1. Press either  button several times until "System Programming" then press  button</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 5px 0;">System Programming</div> <p>2. Enter Master Code then press  button, Monitronics Dealer Code is 1960, 2545 or 6529</p> <div style="display: flex; align-items: center; margin: 5px 0;"> <div style="border: 1px solid black; padding: 5px; margin-right: 10px;">Enter Code</div> Then <div style="border: 1px solid black; padding: 5px; margin-left: 10px;">Access Codes</div> </div>
Programming Options	<p>Press Scroll keys to scroll program locations</p> <p>Press  button to enter location</p> <p>Press  buttons to scroll location options</p> <p>Press  button to save then press  button to exit</p>
Exit Programming	<p>Press  button several times</p> <div style="display: flex; align-items: center; margin: 5px 0;"> <div style="border: 1px solid black; padding: 5px; margin-right: 10px;">Access Codes</div> Then <div style="border: 1px solid black; padding: 5px; margin-right: 10px;">System Programming</div> Then <div style="border: 1px solid black; padding: 5px;">Disarmed 10:31a</div> </div>



Quick Links

- Garage Door Programming
- Sensor Programming
- Z-Wave Programming
- Alarm.com Communicators

Enable Download

Standard panels are enabled by default with Ring / Hang / Ring
Monitronics panels are enabled with Ring / Hang / Ring / Hang / Ring

Default Panel

(Does not default communication settings if Dealer Code is enabled)
Hold all 4 top function keys and inside Tamper while powering up with battery

Programming Menu	Submenu	Options
Access Codes	<p>Press to enter menu</p> <p>Press buttons to scroll options</p> <p>Press button to exit menu</p>	
	<p>Dealer Code -----</p> <p>Installer Code 4321</p> <p>Master Code 1234</p> <p>User Code 1 -----</p> <p>User Code 2 -----</p> <p>User Code 3 -----</p> <p>User Code 4 -----</p> <p>User Code 5 -----</p> <p>User Code 6 -----</p> <p>User Code 7 -----</p> <p>User Code 8 -----</p> <p>Duress Code -----</p> <p>Code Length 4</p>	<p>1. Press buttons to scroll Users</p> <p>2. Press button to edit</p> <p>3. Enter new 4-digit User Code</p> <p>4. Press button to save</p> <p>5. Press button to exit</p> <p>If Dealer Code is enabled these locations can't be accessed by Installer Code</p> <p>Access Code Length</p> <p>Downloader Code</p> <p>Phone Lock</p> <p>Phone 1 and 2 Phone Number</p> <p>Phone 1 and 2 Report Mode</p> <p>HW1 Output Function</p> <p>1. Press button to edit</p> <p>2. Press buttons to select 3, 4, 5 or 6 digits (please leave at 4, don't cause problems)</p> <p>3. Press button to save</p>

Security	<p>Press to enter menu</p> <p>Press buttons to scroll options</p> <p>Press button to exit menu</p>	
	<p>1. Press button to edit</p>	

Account Number
000000

2. Enter up to 10 digits 000000000 to FFFFFFFF (use last 4 of account)
3. Press button to save



Download Code
12345

1. Press button to edit
2. Enter 5 digits 00000 to 99999
3. Press button to save

Phone Lock
Off

1. Press button to edit
2. Press buttons to toggle Phone Lock ON or OFF
3. Press button to save

If ON these locations can only be accessed by Dealer Code

- Account Number
- Dealer Code
- Code Length
- Phone 1 and 2
- Phone 1 to 4 Report Mode
- Phone Lock
- HW1 Output Function
- Download Phone Number and Access Code

Auto Arm
On

1. Press button to edit
2. Press buttons to toggle ON for 4 minute Auto Arm announcement before bypass or OFF for 1 minute
3. Press button to save

Exit Extend
On

1. Press button to edit
2. Press buttons to toggle ON to restart Exit delay if user re-enters premise during Exit Delay
3. Press button to save

Secure Arming
Off

1. Press button to edit
2. Press buttons to toggle ON ON if Access Code is required to arm or OFF if Access Code is not required
3. Press button to save

No Arm Low Bat
Off

1. Press button to edit
2. Press buttons to toggle ON if arming is not allowed during low battery trouble
3. Press button to save

Quick Exit
Off

1. Press button to edit
2. Press buttons to toggle ON to enable or OFF to disable DISARM button restarting Exit Delay while armed
3. Press button to save

Download Enable
On

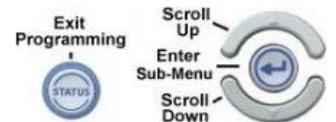
1. Press button to edit
2. Press buttons to toggle Remote Downloading ON or OFF
3. Press button to save

SUP Protest
Off

1. Press button to edit
2. Press buttons to toggle ON to protest arming if no sensor supervision is received in last 15 minutes
3. Press button to save

Phone #s

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Phone #1
18005551234

1. Press button to edit
2. Enter up to 26 digits, BYPASS button adds pause, DISARM button deletes
3. Press button to save
4. Press button to exit



Phone #2

Phone #3

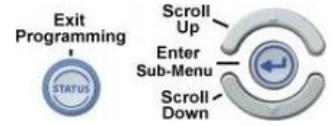
Phone #4

Downloader #
18002648161

1. Press button to edit
2. Press DISARM button to delete, this is no longer functional
3. Press button to save
4. Press button to exit

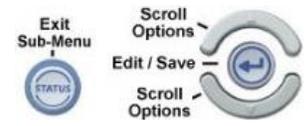
Phone Options

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Manual Ph Test
On

1. Press button to edit
2. Press buttons to toggle Manual Phone Test ON or OFF
3. Press button to save



FTC
On

1. Press button to edit
2. Press buttons to toggle Fail to Communicate Trouble ON or OFF
3. Press button to save

DTMF Dial
On

1. Press button to edit
2. Press buttons to toggle ON for Touch Tone Dialing or OFF for Pulse Dialing
3. Press button to save

300BPS enabled
On

1. Press button to edit
2. Press buttons to toggle 300BPS or 110 BPS communication ON or OFF (leave at 300)
3. Press button to save

Ring Hang Ring
1

1. Press button to edit
 2. Press buttons to scroll OFF or 1 to 7 from list below
 3. Press button to save
- 1 = Ring / Hang / Ring or 10 Rings
 2 = Ring / Hang / Ring / Hang / Ring or 10 Rings
 3 = Ring / Hang / Ring / Hang / Ring / Hang / Ring or 10 Rings
 4 = 10 Rings
 5 = Ring / Hang / Ring
 6 = Ring / Hang / Ring / Hang / Ring
 7 = Ring / Hang / Ring / Hang / Ring / Hang / Ring
 Off = Downloading Disabled
- Note: Monitronics-branded panels are set to 2 Ring / Hang / Ring / Hang / Ring

Dial Delay
30

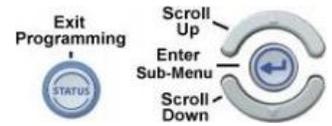
1. Press button to edit
2. Press buttons to scroll time or enter 30 to 45 second delay before dial after alarm
3. Press button to save

Call Wait Code

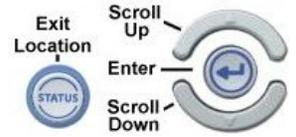
1. Press button to edit
2. Enter up to 26 digits, press BYPASS button for pause or press DISARM button to delete
3. Press button to save

Sensors

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Learn Sensor Press button to enter menu
Press button to exit menu



Trip Sensor 1

1. Tamper sensor to learn, keypad beeps if successful
 - Door / Window Sensor - Remove cover to tamper or press Learn button
 - Hardwire Sensor - Close zone (must be open first)
 - Motion Detector - Trip tamper
 - Smoke Detector - Remove from base
 - Keyfob - Hold Lock and Unlock buttons
 - Touchpad - Press BYPASS or hold EMERGENCY buttons
 - Talking Touchpad - Press LIGHTS OFF 6 times
 - Panic - Press panic button

Sn 1 Grp 10
Front Door

2. If successful keypad beeps and flashes Sensor Group
3. Enter 2-digit Sensor Group ([Click HERE for all Sensor Groups](#))

Sn 1 Grp 10
Ec001

4. Press button to save then move to sensor name
5. Enter 1st 2-digit name or scroll all names ([Click HERE for all Sensor Names](#))

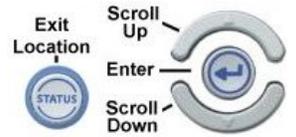
Sn 1 Grp 10
Front Door

6. Press button to save and move to 2nd name

Trip Sensor 2

7. Enter 2nd 2-digit name or scroll all names
8. Press button to save 3rd name (up to 16 total)
9. Press button to save then button to exit to next sensor
10. Trip next sensor or press button to exit

Delete Sensor Press button to enter menu
Press button to exit menu



Sn 1 Grp 10
Front Door

1. Press buttons to select sensor

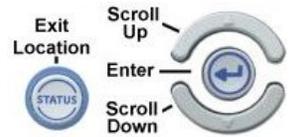
Sn 2 Grp 13
Den Window

2. Press button to delete sensor

Deleted

3. Press button to exit

Edit Sensor Press button to enter menu
Press button to exit menu



Sn 1 Grp 10
Front Door

1. Enter new 2-digit Sensor Group ([Click HERE for all Sensor Groups](#))

Sn 1 Grp 10
Front Door

2. Press OK button to save then move to sensor name

Sn 1 Grp 10
Ec001

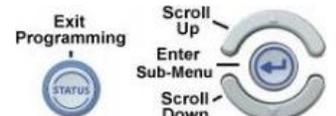
3. Enter 1st 2-digit name or scroll all names ([Click HERE for all Sensor Names](#))

Sn 1 Grp 10
Front Door

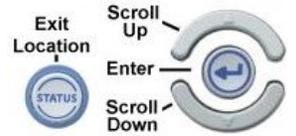
4. Press OK button to save and move to 2nd name

5. Enter 2nd 2-digit name or scroll all names
6. Press OK button to save 3rd name (up to 16 total)
7. Press OK button to save then STATUS button to exit to next sensor
8. Trip next sensor or press STATUS button to exit

Reporting Press to enter menu
Press buttons to scroll options
Press button to exit menu



Rpt Options Press button to enter menu
Press button to exit menu



Opening Rpts
Off

1. Press button to edit
2. Press buttons to toggle Opening (Disarming) Reporting ON or OFF

3. Press  button to save

Closing Rpts
Off

1. Press  button to edit
2. Press  buttons to toggle Closing (Arming) Reporting ON or OFF
3. Press  button to save

Force Armed
Off

1. Press  button to edit
2. Press  buttons to toggle Force Arm Reporting ON or OFF
3. Press  button to save

AC Failure
Off

1. Press  button to edit
2. Press  buttons to toggle AC Fail Reporting ON or OFF
3. Press  button to save

Low CPU Bat
Off

1. Press  button to edit
2. Press  buttons to toggle Panel Low Battery Reporting ON or OFF
3. Press  button to save

Sen Alarm Restore
Off

1. Press  button to edit
2. Press  buttons to toggle Sensor Alarm Restore Reporting ON or OFF
3. Press  button to save

24 Hour Tamper
Off

1. Press  button to edit
2. Press  buttons to toggle if Immediate Alarm on Sensor Tamper
3. Press  button to save

SUP Tamper
Off

1. Press  button to edit
2. Press  buttons to toggle ON if Supervisory sends Tamper or OFF as Supervisory
3. Press  button to save

No Usage
Off

1. Press  button to edit
2. Press  buttons to toggle Report if System not used (see No Activity Timer)
3. Press  button to save

Swinger Shutdown
On

1. Press  button to edit
2. Press  buttons to toggle Swinger Shutdown after 1 Alarm ON or OFF
3. Press  button to save

Program Rpt
On

1. Press  button to edit
2. Press  buttons to toggle if Report when Entering Installer Programming
3. Press  button to save

Fire Verify
Off

1. Press  button to edit
2. Press  buttons to toggle Fire Alarm only after another Alarm within 60 seconds
3. Press  button to save

Rpt Comm Modes

Press  button to enter menu

Press  buttons to scroll options

Press  button to exit menu



Ph1 Rpt Mode
Off

1. Press  buttons to scroll Phone 1 to 4
2. Press  button to edit

Ph2 Rpt Mode
Off

3. Press  buttons to toggle reporting format

PH3 Ret. Mode
Off

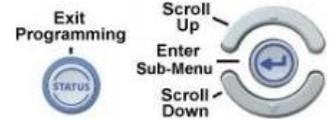
PH4 Ret. Mode
Off

- 4. Press button to save
- 5. Press button to exit

- All SIA
- All CID
- Alarm SIA
- Alarm CID
- Nonalarm SIA
- Nonalarm CID
- Backup SIA (phone failure backup)
- Backup CID (phone failure backup)
- Voice dialer
- Off Reporting Disabled

Timers

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Latchkey Time
--:--

- 1. Press button to edit
- 2. Press buttons to select Hours 01 to 12 then press for next
- 3. Press buttons to select Minutes 00 to 59 then press for next
- 4. Press buttons to select AM or PM
- 5. Press button to save



Entry Delay
30

- 1. Press button to edit
- 2. Press buttons to scroll Entry Delay times or enter 30 to 240 seconds
- 3. Press button to save

Exit Delay
60

- 1. Press button to edit
- 2. Press buttons to scroll Exit Delay times or enter 45 to 240 seconds
- 3. Press button to save

No Active Tm Out
Off

- 1. Press button to edit
- 2. Enter 02 to 24 Hours or press DISARM button to turn OFF
- 3. Press button to save

Auto Ph Test Tm
Off

- 1. Press button to edit
- 2. Enter 006 to 254 Days or press DISARM button to turn OFF
- 3. Press button to save

Supervisory Tm
12:00a

- 1. Press button to edit
- 2. Press buttons to select Hour 01 to 12 then press button
- 3. Press buttons to select Minutes 00 to 59 then press button
- 4. Press buttons to select AM or PM
- 5. Press button to save

Alarm Cancel Tm
6

- 1. Press button to edit
- 2. Enter 6 to 254 minutes or enter 255 to always send cancels after alarm
- 3. Press button to save

RF Timeout
12

- 1. Press button to edit
- 2. Enter 02 to 36 hours panel waits for supervisory signal from sensor before trouble
- 3. Press button to save

Fail To Open Tm
--:--

- 1. Press button to edit
- 2. Press buttons to select Hours 01 to 12 then press button
- 3. Press buttons to select Minutes 00 to 59 then press button
- 4. Press buttons to select AM or PM

5. Press button to save

Fail To Close Tm
--:--

1. Press button to edit
2. Press buttons to select Hours 01 to 12 then press button
3. Press scroll buttons to select Minutes 00 to 59 then press button
4. Press scroll buttons to select AM or PM
5. Press button to save

Siren Timeout
5

1. Press button to edit
2. Enter 002 to 254 minute burglary siren timeout after alarm or press DISARM button for no timeout
3. Press button to save

Arm LED Shutdown
Off

1. Press button to edit
2. Press buttons to toggle 30 second LED timeout after last keypress ON or OFF
3. Press button to save

Unvac Premises
On

1. Press button to edit
2. Press buttons to toggle Auto Stay Arming ON or OFF
3. Press button to save

Smk Supervision
Off

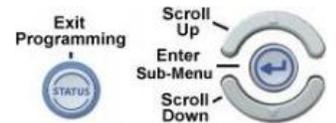
1. Press button to edit
2. Press buttons to toggle 4 Hour Smoke Supervision ON or OFF
3. Press button to save

Touchpad Options

Press to enter menu

Press buttons to scroll options

Press button to exit menu



Keyfob No Delay
Off

1. Press button to edit
2. Press buttons to toggle Keyfob arming with no entry delay ON or OFF
3. Press button to save



Panic Alarms
On

1. Press button to edit
2. Press buttons to toggle Panic buttons ON or OFF
3. Press button to save

Remote TP Arm
Off

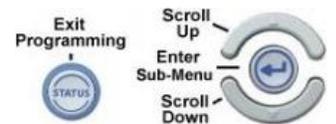
1. Press button to edit
2. Press buttons to toggle ON if remote keypads can disarm anytime or OFF if only during Entry / Exit Delay
3. Press button to save

System Options

Press to enter menu

Press buttons to scroll options

Press button to exit menu



RF Jam Detect
Off

1. Press button to edit
2. Press buttons to toggle RF Jam detection ON or OFF
3. Press button to save



Demo Mode
Off

1. Press button to edit
2. Press buttons to toggle Demo Mode ON or OFF
3. Press button to save

Hw1 Function
1

1. Press button to edit
2. Press buttons to scroll options or enter 1 to 5 or press DISARM to turn OFF

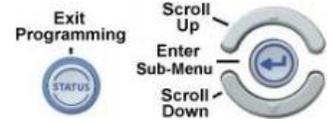
3. Press button to save
- OFF = HW1 Output disabled
- 1 = Exterior Siren output
 - 2 = Output activated when armed
 - 3 = Output activated when disarmed
 - 4 = Output activated by failure to communicate
 - 5 = Output activated when panel is in alarm

24 Hour Clock
Off

1. Press button to edit
2. Press buttons to toggle if panel displays 24 Hour (ON) or 12 Hour clock (OFF)
3. Press button to save

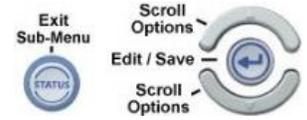
Siren Options

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Piezo Beeps
On

1. Press button to edit
2. Press buttons to toggle Keypad Beeps ON or OFF
3. Press button to save



Panel Voice
On

1. Press button to edit
2. Press buttons to toggle Keypad Voice ON or OFF
3. Press button to save

Panel Piezo Alarm
On

1. Press button to edit
2. Press buttons to toggle Keypad siren ON or OFF
3. Press button to save

Trouble Beeps
On

1. Press button to edit
2. Press buttons to toggle Trouble Beeps ON or OFF
3. Press button to save

Voice Chime
3

1. Press button to edit
2. Press buttons to toggle Voice Chime OFF, 1 for Sensor Name, 2 for Loud Bell or 3 for Soft Bell
3. Press button to save

Status Beeps Vol
7

1. Press button to edit
2. Press buttons to toggle volume 1 (lowest) to 10 (highest)
3. Press button to save

Hw Siren Sup
Off

1. Press button to edit
2. Press buttons to toggle ON or OFF if external sirens require 4.7K resistor
3. Press button to save

Speaker Volume
8

1. Press button to edit
2. Press buttons to toggle volume 1 (lowest) to 8 (highest)
3. Press button to save

Silent Pol Panic
Off

1. Press button to edit
2. Press buttons to toggle Silent Police Panic ON or OFF
3. Press button to save

Alarm Rpt Verify
Off

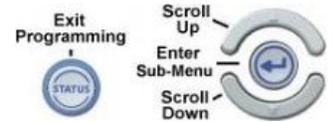
1. Press button to edit
2. Press buttons to toggle "Phone Comm OK" display on alarm
3. Press button to save

Press to enter menu

Audio Verify

Press buttons to scroll options

Press button to exit menu



Audio Mode Off

1. Press button to edit
2. Press buttons to toggle 2-Way Voice OFF or 1 for Instant or 2 for Callback
3. Press button to save



Fire Shutdown Off

1. Press button to edit
2. Press buttons to toggle if Fire Siren shuts down during 2-Way Voice
3. Press button to save

Panic Talk Off

1. Press button to edit
2. Press buttons to toggle ON if Talk and Listen-in are enabled on Silent Panics or OFF if Listen-in only
3. Press button to save

VOX RX Gain 6

1. Press button to edit
2. Press buttons to set VOX Microphone Gain 1 (lowest) to 6 (highest)
3. Press button to save

VOX Mic Gain 24

1. Press button to edit
2. Press buttons to set VOX Receiver Gain 01 (lowest) to 64 (highest)
3. Press to save

VOX Mic Gain Rng 64

1. Press button to edit
2. Press buttons to set Microphone Gain Range 01 (lowest) to 64 (highest)
3. Press button to save

Manual Mic Gain 64

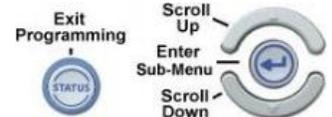
1. Press button to edit
2. Press buttons to toggle Manual Microphone Gain 01 (lowest) to 64 (highest)
3. Press button to save

Light Control

Press to enter menu

Press buttons to scroll options

Press button to exit menu



Set Entry Lights

1. Press button to enter menu
2. Press buttons to scroll options below
3. Press button to exit menu



Entry Light Unit 1: Off

Entry Light Unit 2: Off

Entry Light Unit 3: Off

Entry Light Unit 4: Off

Entry Light Unit 5: Off

Entry Light Unit 6: Off

Entry Light Unit 7: Off

1. Press buttons to scroll Entry Light 1 to 8
2. Press button to select
3. Press buttons to toggle Light ON or OFF during entry delay
4. Press button to save
5. Scroll to next light or press button to exit



Entry Light
Unit 8: Off

Sensor Light

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Sn 1 Front Door
X-10 unit=Off

Sn 2 Garage Door
X-10 unit=Off

1. Press buttons to scroll sensors 1 to 40
2. Press buttons to toggle X10 light ON or OFF if this sensor activates
3. Press button to save
4. Press buttons to scroll to next sensor or press button to exit

Light Schedules

- Press to enter menu
- Press buttons to scroll schedules
- Press button to exit menu



Light Schedule 1
04:23 - 12:30

Light Schedule 2
--:-- - --:--

Light Schedule 3
--:-- - --:--

Light Schedule 4
--:-- - --:--

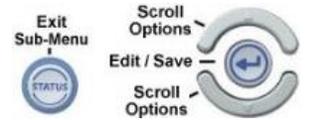
Light Schedule 5
--:-- - --:--

Light Schedule 6
--:-- - --:--

Light Schedule 7
--:-- - --:--

Light Schedule 8
--:-- - --:--

1. Press to edit
2. Press buttons to set Start Hours 01 to 12 then press button
3. Press buttons to set Start Minutes 00 to 59 then press button
4. Press buttons to set Stop Hours 01 to 12 then press button
5. Press buttons to set Stop Minutes 00 to 59 then press button to save
6. Press buttons to scroll to next schedule or press to exit



Press button to edit X-10 House Code



Housecode A

1. Press button to edit X-10 House Code
2. Press buttons to scroll House Code A to O
3. Press button to save

Lock Interval --:-- - --:--

- Press button to edit
- Press button to exit



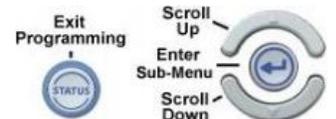
Lock Interval
04:40 - --:--

Lock Interval
04:40 - 05:15

1. Press buttons to select Start Hours 01 to 12 then press button
2. Press buttons to select Start Minutes 00 to 59 then press button
3. Press buttons to select Stop Hours 01 to 12 then press button
4. Press buttons to select Stop Minutes 00 to 59 then press button

System Tests

- Press to enter menu
- Press buttons to scroll options
- Press button to exit menu



Comm Test

1. Press button to start test
2. Press button to exit

Com Test In Progress... This appears if using phone line

GSM Com Test In Progress... This appears if using AT&T or T-Mobile 2G or 3G communicator

CDMA Comm Test In Progress... This appears if using Verizon CDMA communicator

LTE Comm Test In Progress... This appears if using Verizon or AT&T LTE communicator

Comm Test OK If successful press button to exit

Comm Test Fail If failed retry test or press button to exit



Sensor Test

1. Press button to start test
2. Press button to exit

Trip Sn 1 Front Door

Sn 1 Packets=8 Front Door

Trip Sn 2 Garage Door

Sn 1 Packets=5 Garage Door

1. Trip door, window, motion, smoke detector, keyfob etc
2. Simon speaks sensor then beeps 1 to 8 times
 - 1 to 4 beeps = Poor signal strength
 - 5 to 6 beeps = Marginal signal strength
 - 7 to 8 beeps = Excellent signal strength
3. When finished press button to exit



System Download

1. Press button to start Download
2. Press button to exit

Download In Progress This feature is currently not functional, press button to exit

Download OK

Download Fail



Interactive Services

Press button to enter menu

Press buttons to scroll options

Press button to exit menu

GSM Module Status

Press ENTER button to view cellular signal strength

Radio: █ █ █ █ 14 Connected

1. Signal strength displays as 1 to 5 bars and 02 to 32
2. Adequate signal strength should be minimum 2 bars
3. Press button to exit



Z-Wave Setup
 Press button for menu
 Press button to exit menu



Z-Wave Setup
 # Devices: 0
 This display shows number of learned Z-Wave devices
 Press buttons to scroll Z-Wave options

Add Z-Wave Device
 Press button to select
 Press button to exit



1. Press Learn button on Z-Wave device
2. Press button to exit

Press button on device to add...
 Device 1 Added



Remove Z-Wave Device
 Press button to select
 Press button to exit

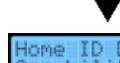


1. Press Learn button on Z-Wave device
2. Press button to exit

Press button on dev. to remove..
 Device deleted



Z-Wave Home ID
 Press button to select



This option displays Home ID, it cannot be changed
 If Home ID is 0 verify Alarm.com module is communicating
 Press button to exit

Device deleted

Account Creation
 Press button for menu
 Press button to exit menu



Technician ID
 Press OK to set
 Leave this alone I have no idea what it does
 Press button to exit

Technician ID
 _____bkspc:

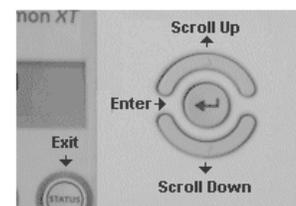
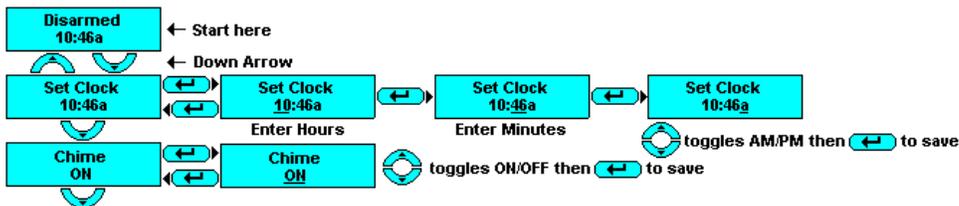


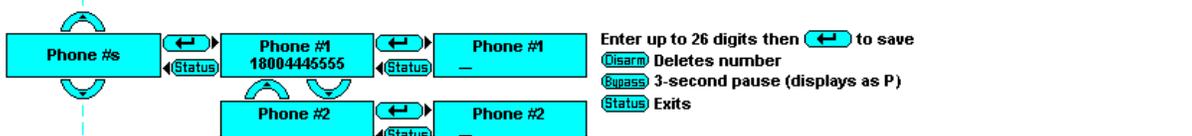
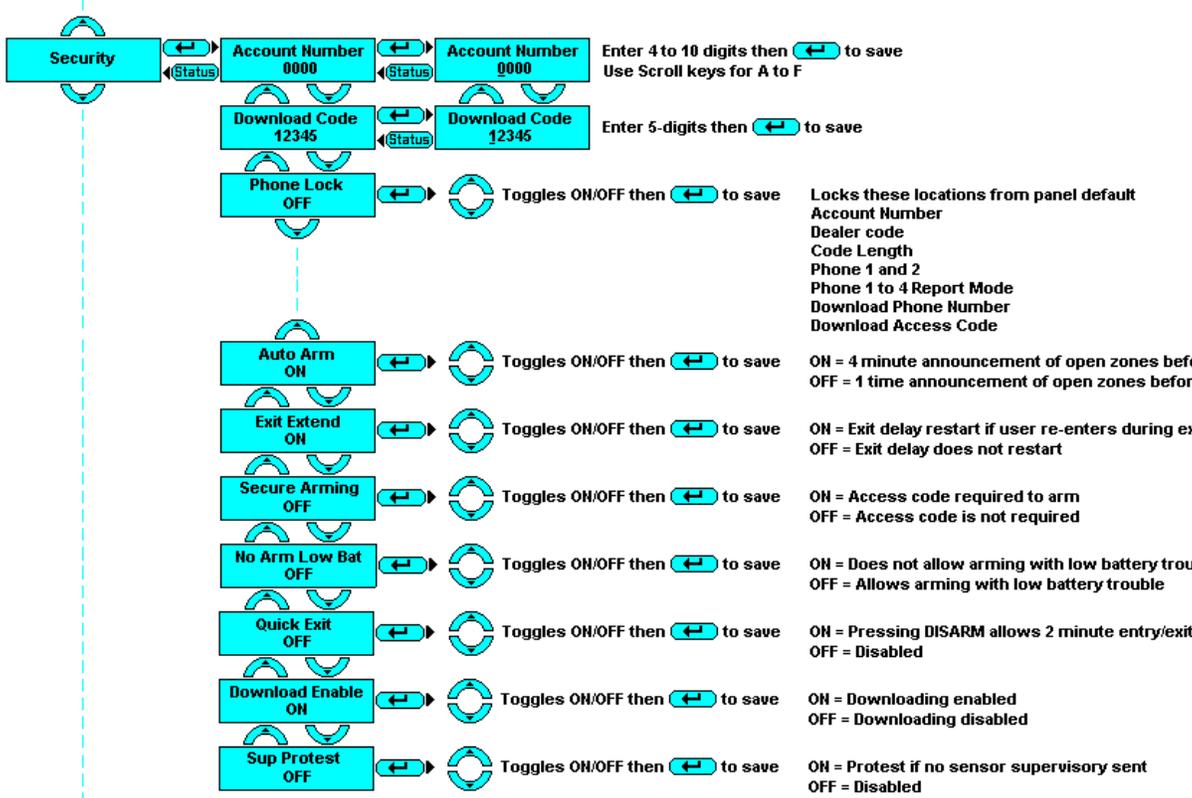
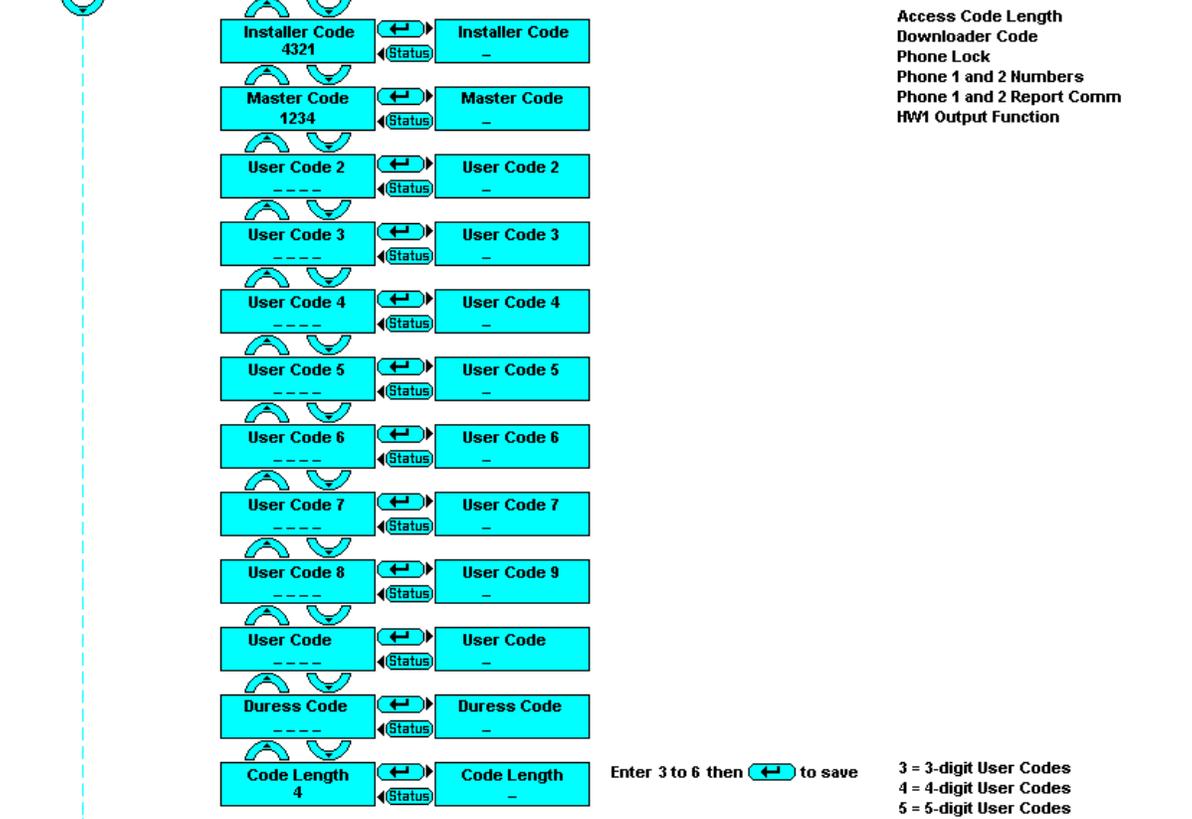
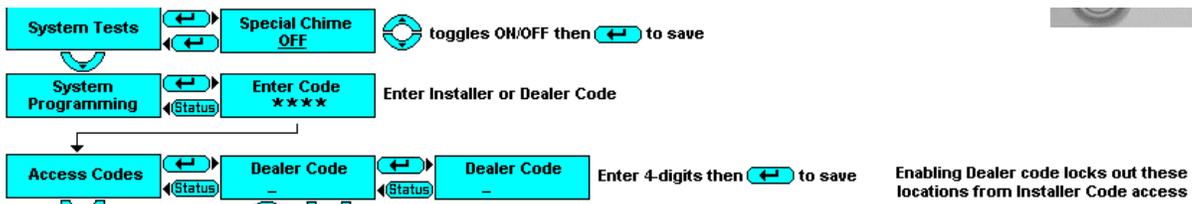
Dealer Logo Update
 Press button for menu
 Press button to exit menu

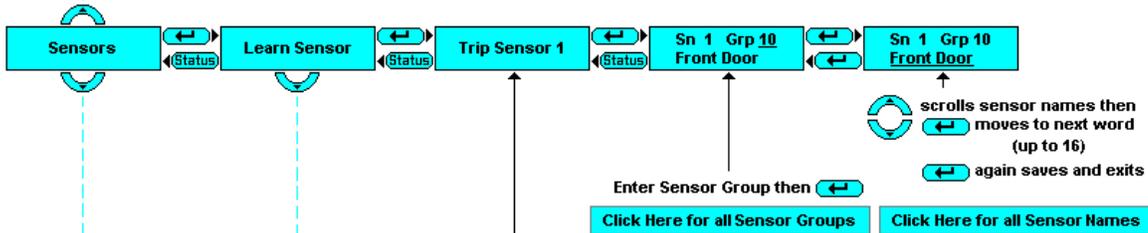
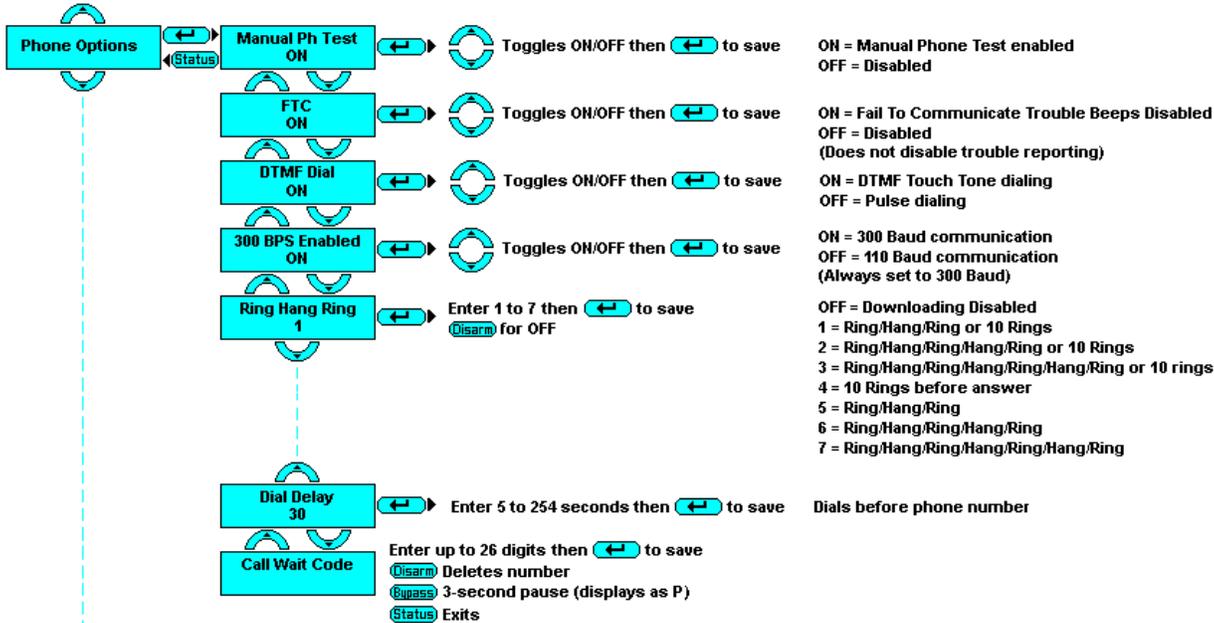
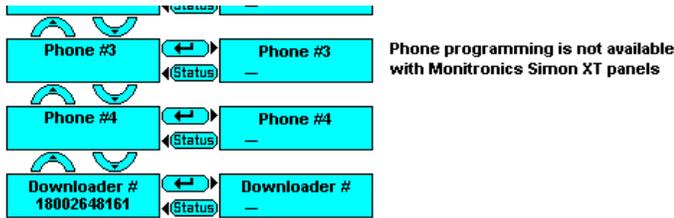


Press OK to set Dealer Logo
 Press to download the Brinks logo to remote touchscreen logos
 Press to exit

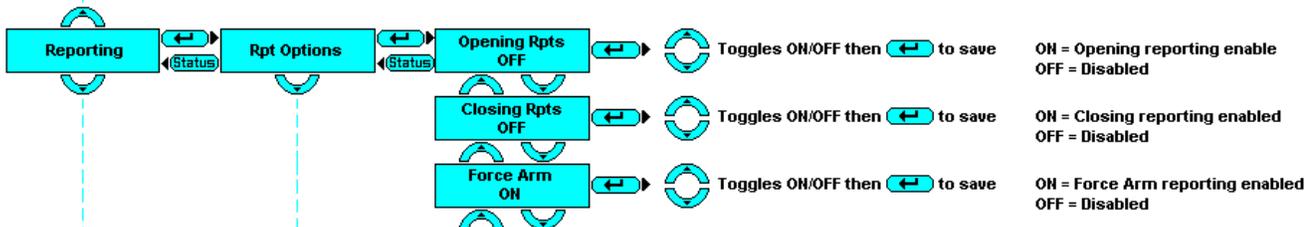
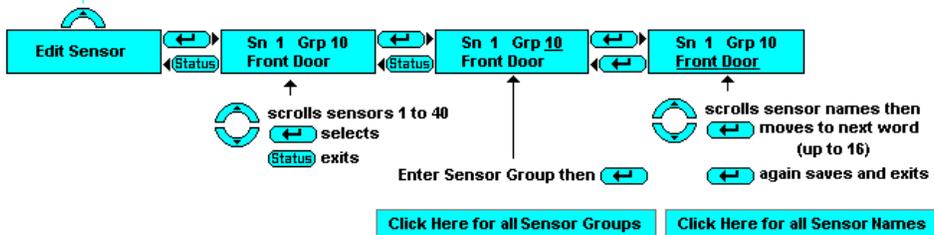
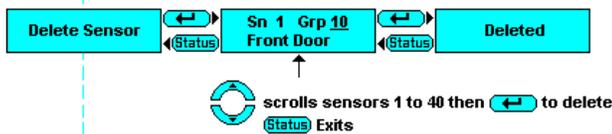
Requesting Logo
 Please wait...

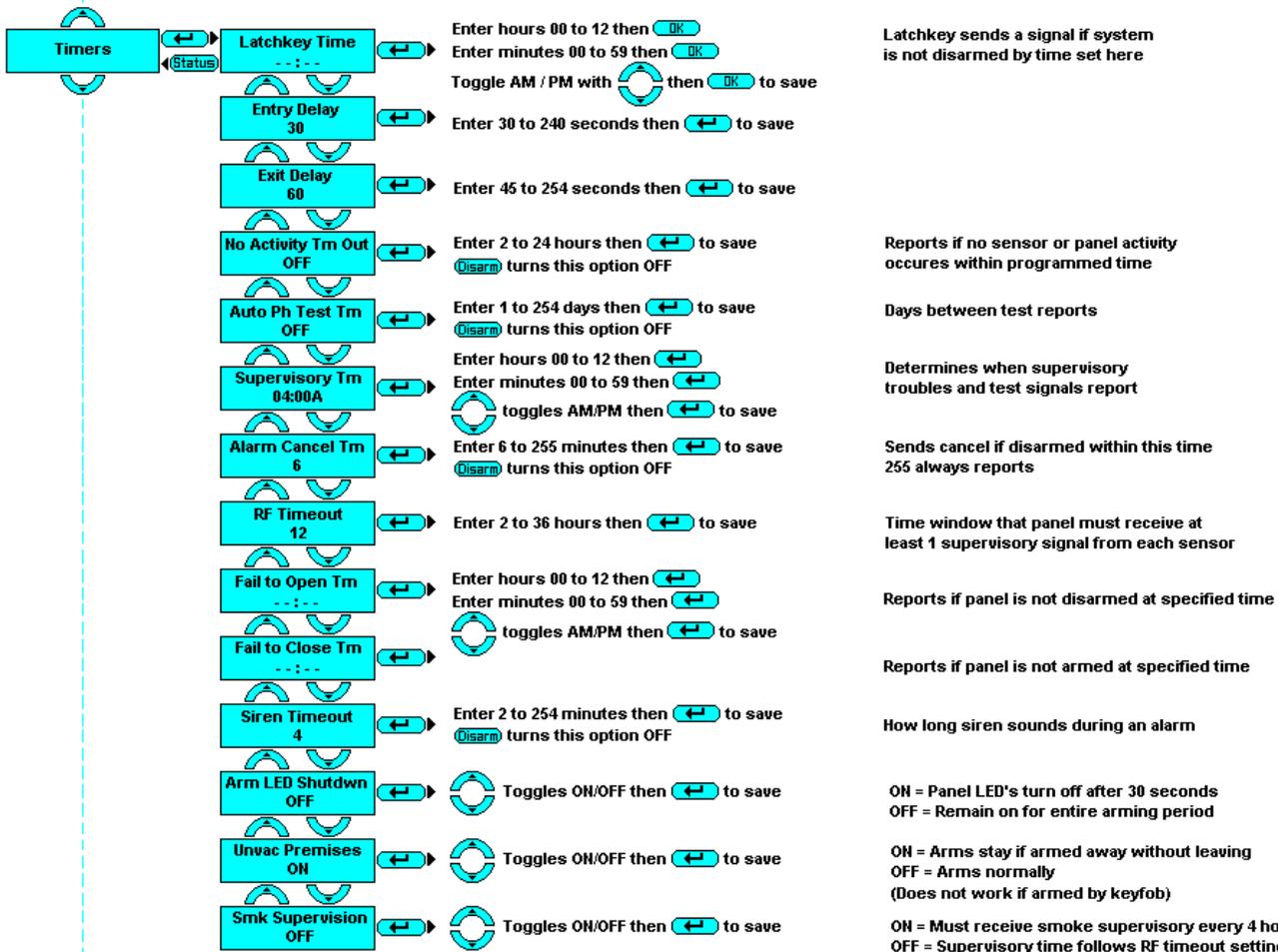
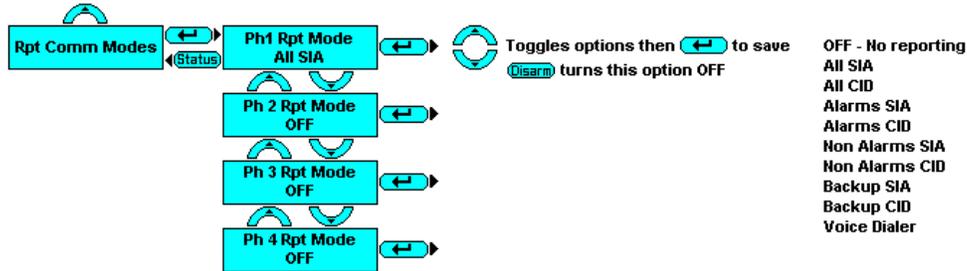
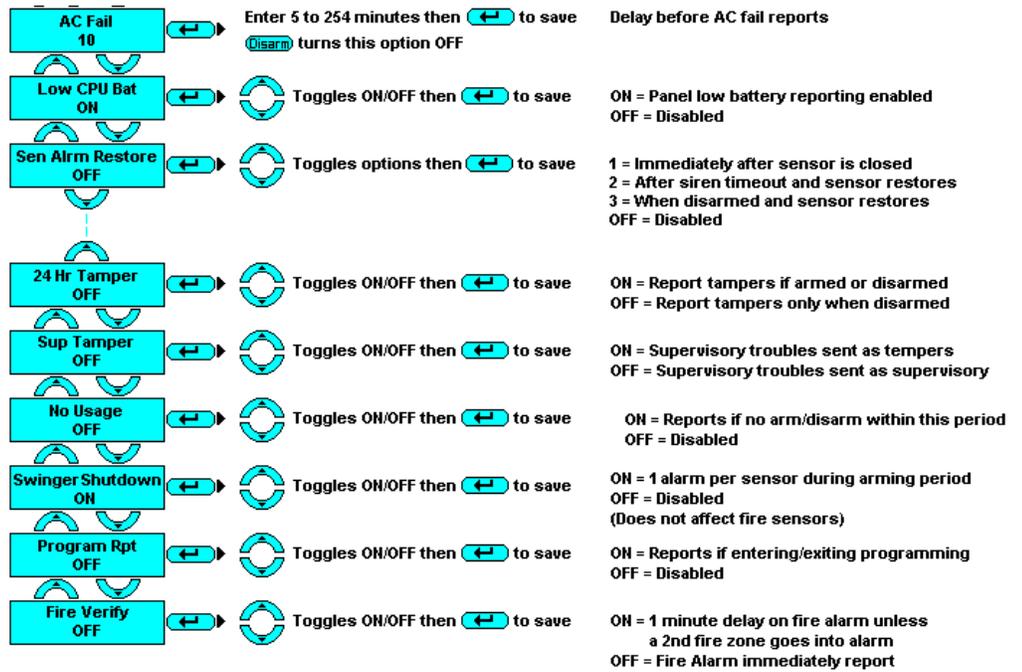






Door Sensors: Remove cover or press "Learn" button (If hardwired sensor on wireless zone learn while is open)
 Motion Detector: Trip tamper
 Smoke Detector: Remove smoke from base
 Keyfob: Press Lock and Unlock at same time
 Touchpad: Press BYPASS or both EMERGENCY buttons





Touchpad Options

- Keyfob No Delay OFF** → Toggles ON/OFF then [Save] to save
ON = Keyfob arms with no delay
OFF = Keyfob arms normally
- Panic Alarms ON** → Toggles ON/OFF then [Save] to save
ON = Panel panic buttons enabled
OFF = Panel panic buttons disabled
- Remote TP Arm OFF** → Toggles ON/OFF then [Save] to save
ON = Keyfobs can only disarm during exit/entry delay
OFF = Keyfobs can disarm any time

System Options

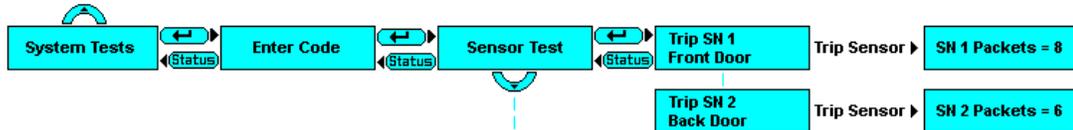
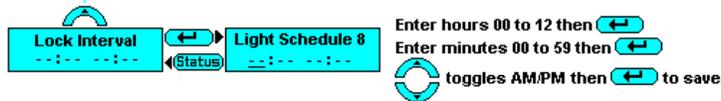
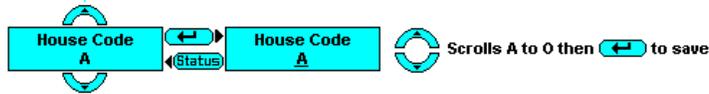
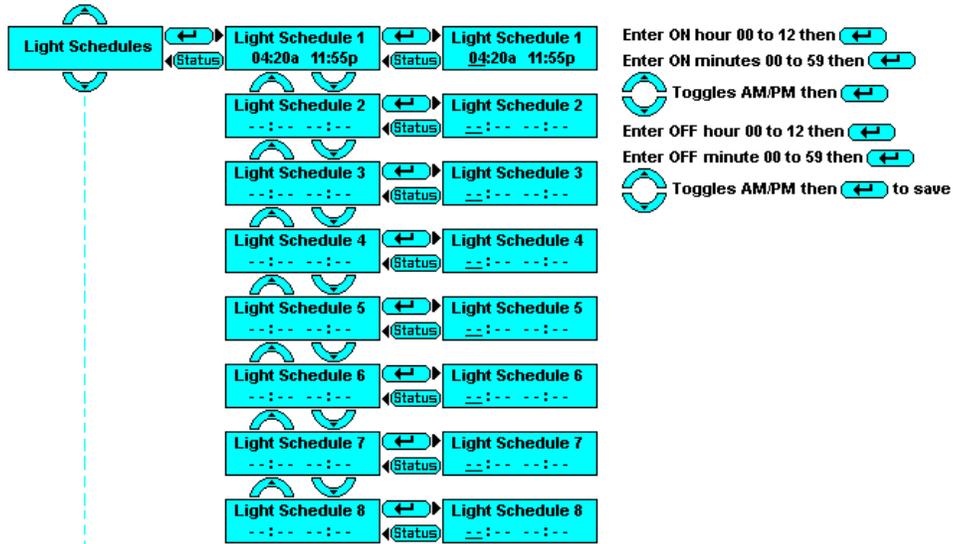
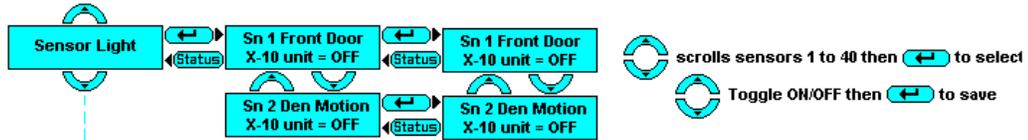
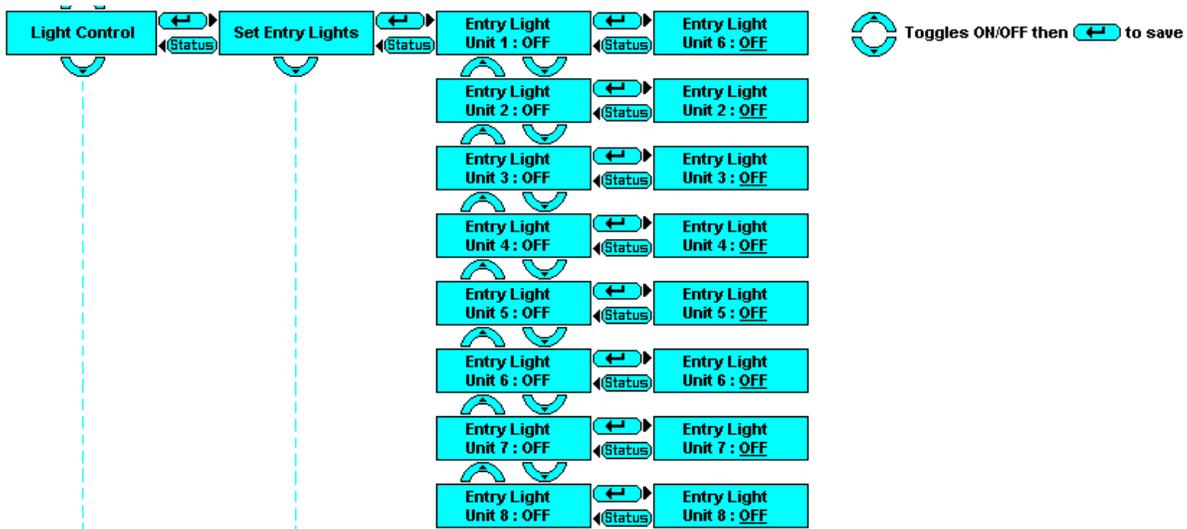
- RF Jam Detect OFF** → Toggles ON/OFF then [Save] to save
ON = Report if receiving constant 319.5 MHz signal
OFF = Disabled
- Demo Mode OFF** → Toggles ON/OFF then [Save] to save
ON = Enable demonstration mode
OFF = Disabled
- HW 1 Function 1** → Enter 1 to 5 then [Save] to save
[Disarm] turns this option OFF
OFF = No output (must be off if used as zone)
1 = Exterior siren output
2 = Output activated when armed
3 = Output activated when disarmed
4 = Output activated by fail to communicate
5 = Output activated when panel is in alarm
- 24 Hour Clock OFF** → Toggles ON/OFF then [Save] to save
ON = Panel uses 24 hour clock
OFF = Panel uses 12 hour clock

Siren Options

- Piezo Beeps ON** → Toggles ON/OFF then [Save] to save
ON = Panel piezo beeps on system activity
OFF = Panel piezo is silent
- Panel Voice ON** → Toggles ON/OFF then [Save] to save
ON = Panel voice announces arming levels
OFF = Panel voice does not announce arming levels
- Panel Piezo Alarm ON** → Toggles ON/OFF then [Save] to save
ON = Panel piezo alarm sounds enabled
OFF = Panel piezo alarm sounds disabled
- Trouble Beeps ON** → Toggles ON/OFF then [Save] to save
- Voice Chime OFF** → Enter 1 to 3 then [Save] to save
[Disarm] turns OFF
OFF = Disabled
1 = Beep and Voice Chime
2 = Gong sound
3 = Doorbell sound
- Status Beep Vol 7** → Enter 1 (Low) to 10 (High) then [Save] to save
Volume level for arming, trouble and status sounds
- HW Siren Sup OFF** → Toggles ON/OFF then [Save] to save
ON = External siren supervision enabled
OFF = Disabled
(Requires 4.7k resistor)
- Speaker Volume 8** → Enter 1 (Low) to 8 (High) then [Save] to save
Volume level for voice messages
- Silent Pol Panic OFF** → Toggles ON/OFF then [Save] to save
ON = Police panic silent
OFF = Police panic audible
- Panel Tamp Alarm OFF** → Toggles ON/OFF then [Save] to save
ON = Tamper activates any time front cover is opened
OFF = Tamper activates only when system is armed
- Alarm Rpt Verify OFF** → Toggles ON/OFF then [Save] to save
ON = "Phone comm OK" on successful alarm report
OFF = Disabled

Audio Verify

- Audio Mode OFF** → Toggles options then [Save] to save
[Disarm] turns OFF
OFF: 2-way disabled
Instant: 2-way immediate
Callback: 2-way after CS callback
- Fire Shutdown OFF** → Toggles ON/OFF then [Save] to save
ON = Fire siren shuts down during 2-way session
OFF = Fire siren sounds during 2-way sessions
- Panic Talk OFF** → Toggles ON/OFF then [Save] to save
ON = Talk/listen-in enabled on silent panic alarms
OFF = Listen-in only during silent panic alarms
- Vox RX Gain 6** → Enter 1 to 32 then [Save] to save
- Vox Mic Gain 24** → Enter 1 to 64 then [Save] to save
- Vox Mic Gain Rng 64** → Enter 1 to 64 then [Save] to save
- Manual Mic Gain 64** → Enter 1 to 64 then [Save] to save



Door Sensors - Open Door or Window
 Motion Sensor - Remove front cover
 Smoke Detector - Press and hold TEST button
 Keyfobs - Press LOCK and UNLOCK keys
 Touchpads - Press both Panic Buttons for 3 seconds

Packets (Signal Strength) 8 = Excellent
 6 = Okay
 5 and below = Bad



