

Honeywell

LYNX Touch L5200/L7000 Series Security System

Programming Guide

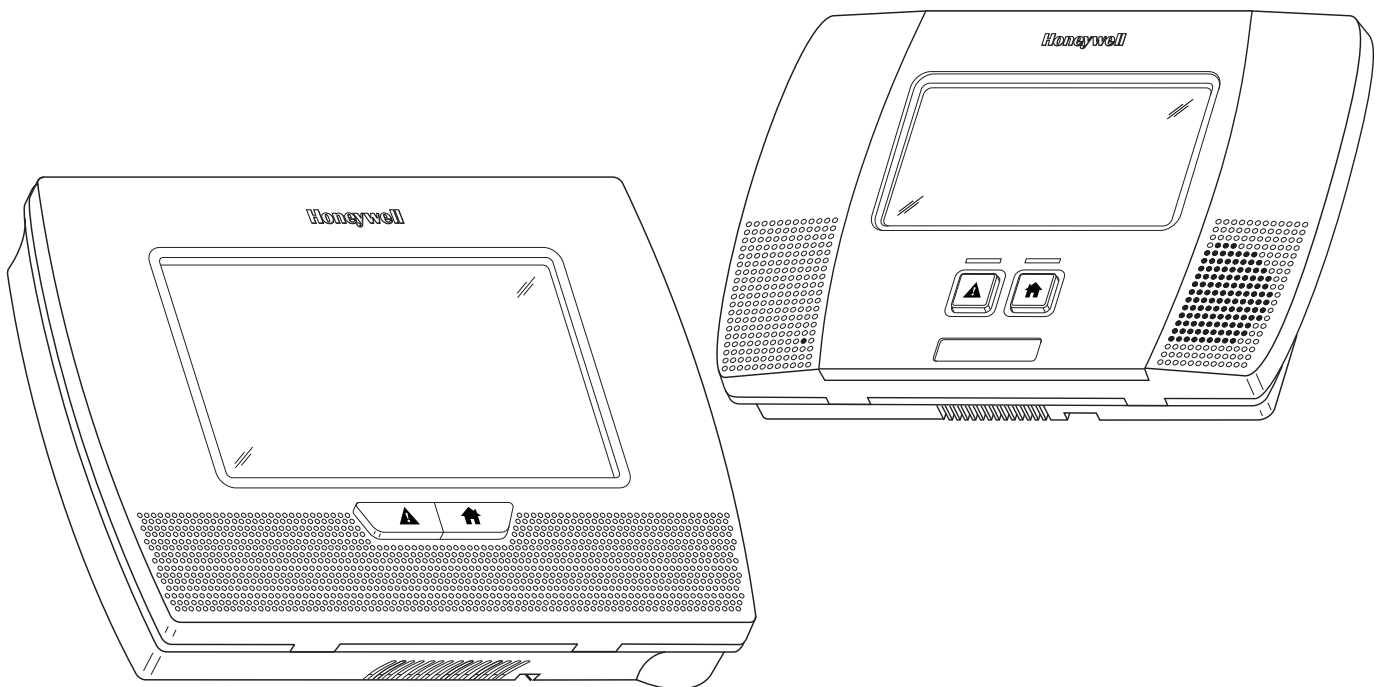


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Refer to the LYNX Touch Series Installation and Setup Guide P/N 800-16082 or later for detailed information on programming the system. The Installation and Setup Guide contains full descriptions for all data fields.

UL LYNX Touch is not intended for UL985 Household Fire applications unless a 24-hour backup battery (P/N LYNXRCHKIT-SHA) is installed.

Entering Programming Mode



You may find it convenient to adjust the volume setting before entering the Programming Mode. This will allow you to clearly hear feedback announcements or system beeps.

1. Power-up the control and allow it to “boot-up”. “System Standby” is displayed on the touch screen. When the “boot-up” is complete (approximately 1-2 minutes) “Ready to Arm” is displayed.
2. Select the “Security” icon.
3. Select the “More” tab on the first page of the Security Screen.
4. Select “Tools” icon.
5. Enter the Installer Code (4 + 1 + 1 + 2) on the displayed keypad.
5. The Installer Tools menu screen appears. Select the “Program” button. “System Programming...” is displayed and on the L5200, the “Armed” and “Ready” LEDs (L5200) flash. On the L7000 the “Panic” button is lit and the “Home” button alternately flashes red and green.
6. Select one of the following options to advance to that Programming screen:

Installer Code	System Type
Date Time	Communicator
Zones	Comm. Diagnostics
Keys	Reporter
Use the down ▼ arrow to scroll to the next page of options.	
Sounder	System Settings
Default Config.	
Reset Master Code	Z-Wave

Note: If a different Installer Code has been programmed, enter: the New Installer Code.

Programming the Data Fields

1. Select each desired programming option, and then select the required entry. The system beeps each time a selection is made.
2. The system will toggle or scroll through the options or display a new screen as applicable for the specific option.
3. To delete or change an entry, simply select the desired option, and then select the required entry.

Loading a Default Set:

1. Enter the Installer Programming Mode and advance to second page of the System Programming.
2. Select ‘Default Config’ and select the appropriate Default Configuration from the following options or Select Default Downloader to reset all subscriber account numbers and CSID in preparation for an initial download:
Default Config 1
Default Config 2
Default Config 3
Default Config 4
Default Downloader

Note: Refer to the Programming Default Values section of this manual to view the default values.

Exiting Programming Mode:

1. Select the “↵” key to exit the current screen. The system returns to the previous screen.
2. Select the “↵” key as required until system displays a Confirmation screen.
3. Select “Yes” to allow the installer to re-enter Programming mode or “No” to prevent re-entry.
4. Select the “↵” key again to return to the Security Screen OR depress the Home button to return to the Home Screen.

DATA FIELDS

Note: Preprogrammed defaults are shown on the screen display.

Change Installer Code

<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Installer Code <small>5000-100-129-V0</small> </div>	<p>Installer Code Enter 4 digits [The defaulted Installer Code is 4112] 0-9</p>
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Program System Type

<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> RF Jam Disabled </div>	<p>RF Jam Disabled RF Jam Log RF Jam Log & Report</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Speaker Phone Enabled </div>	<p>Note: The Speaker Phone feature is not available on the LYNX Touch L7000. Speaker Phone Disabled Enabled</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Two Way Voice Disabled </div>	<p>Two-Way Voice Disabled Enabled</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> RF House Code 0 </div>	<p>RF House Code Enter 2 digits, 00-31</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Remote Phone Enabled </div>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. Remote Phone Disabled Enabled</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Phone Notification Disabled </div>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. Phone Notification Disabled Keypad Trouble Note: If “Keypad” or “Trouble” is selected you will be prompted to program a phone detect time.</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Phone Detect Time 2 Minutes </div>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. Phone Detect Time 1 Minute 2 Minutes 3 Minutes 4 Minutes</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Events - Log All Log All Set </div>	<p>Events – Log All Note: If Press to Log All is selected the system will log the following events: Alarm Bypass Open/Close Trouble Non-Security</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Events – Log Alarm Enabled </div>	<p>Events – Log Alarm Enabled Disabled</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Events – Log Bypass Disabled </div>	<p>Events – Log Bypass Enabled Disabled</p>
<div style="border: 1px solid black; padding: 5px; width: 80%; margin: auto;"> Events – Log Open Close Disabled </div>	<p>Events - Log Open/Close Enabled Disabled</p>

Screen Display

Function & Programming Options

Events – Log Trouble Enabled	Events – Log Trouble Enabled Disabled
Non Security Enabled	Non Security Enabled Disabled
Remote Access Serial Disabled	Remote Access Serial Enabled Disabled Note: If the “Remote Access Serial” option is enabled, you will be prompted to select a “Multi Mode Serial”.
Multi Mode Serial Disabled	Multi Mode Serial Enhanced Reports Disabled

Program Date and Time

Date Time <small>5000-100-131-V0</small>	Date Time Note: If you are installing a 4GL/4GLC or GSMVLP5-4G/GSMVLP5CN4G or ILP5 Communication Module, the time and date will be programmed and updated automatically via Central Station. You must still program the correct Time Zone below. 1. Month and Year 2. Select the correct date 3. Enter the correct time 4. Select AM or PM 5. Select Save or continue below.												
Time Zone Eastern (EST)	Time Zone <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Eastern (EST)</td> <td style="width: 33%;">Pacific (PST)</td> <td style="width: 33%;">Atlantic (AST)</td> </tr> <tr> <td>Central (CST)</td> <td>Alaska (AKST)</td> <td>Newfoundland (NT)</td> </tr> <tr> <td>Hawaii (HAST)</td> <td>Brasilia (BRT)</td> <td></td> </tr> <tr> <td>Mountain (MST)</td> <td>Mid-Atlantic (MAT)</td> <td></td> </tr> </table>	Eastern (EST)	Pacific (PST)	Atlantic (AST)	Central (CST)	Alaska (AKST)	Newfoundland (NT)	Hawaii (HAST)	Brasilia (BRT)		Mountain (MST)	Mid-Atlantic (MAT)	
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Central (CST)	Alaska (AKST)	Newfoundland (NT)											
Hawaii (HAST)	Brasilia (BRT)												
Mountain (MST)	Mid-Atlantic (MAT)												
Day Light Savings Time Yes	Day Light Savings Time Yes No Note: If Yes is selected, the following options will be active.												
Start Month March	Start Month <table style="width: 100%;"> <tr> <td>January</td> <td>July</td> </tr> <tr> <td>February</td> <td>August</td> </tr> <tr> <td>March</td> <td>September</td> </tr> <tr> <td>April</td> <td>October</td> </tr> <tr> <td>May</td> <td>November</td> </tr> <tr> <td>June</td> <td>December</td> </tr> </table>	January	July	February	August	March	September	April	October	May	November	June	December
January	July												
February	August												
March	September												
April	October												
May	November												
June	December												
Start Week Second	Start Week First Second Third Fourth Last Next to Last 3rd from Last												
End Month November	End Month <table style="width: 100%;"> <tr> <td>January</td> <td>July</td> </tr> <tr> <td>February</td> <td>August</td> </tr> <tr> <td>March</td> <td>September</td> </tr> <tr> <td>April</td> <td>October</td> </tr> <tr> <td>May</td> <td>November</td> </tr> <tr> <td>June</td> <td>December</td> </tr> </table>	January	July	February	August	March	September	April	October	May	November	June	December
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February	August												
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June	December												

Screen Display

Function & Programming Options

End Week First	Start Week First Second Third Fourth Last Next to Last 3rd from Last
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Program Communications

Communicator <small>5000-100-132-V0</small>	Communicator Program the following options: Communications Path APL City ID CS ID Sub ID Supervision Old Alarm Time Remote Acc. Comm. Multi Mode Comm. GSM Fault Time OR IP Fault Time
Communications Path None	Communications Path None IP GSM WiFi WiFi & GSM
APL Disabled	Advanced Protection Logic Enabled Disabled
City ID	Primary City Identification Enter 2 digits 01-99
CS ID	Primary Central Station Identification Enter 2-digits (HEX) 01-FE
Sub ID	Primary Subscriber Identification Enter 4-digits 0001-9999
Supervision 24 Hours	Supervision 24 Hours None 30 Days
Old Alarm Time 10 Minutes	Old Alarm Time 10 Minutes 15 Minutes 30 Minutes 1 Hour 2 Hours 4 Hours 8 Hours 12 Hours 24 Hours
Remote Acc. Comm. Disabled	Remote Access Communication Disabled Enabled Note: If enabled the following option will be active.
Multi Mode Comm. Disabled	Multi Mode Communication Disabled Relay Reports Enhanced Reports
GSM Fault Time (min) 00	GSM Fault Time (min) (displayed if GSM is selected as Communications Path) Enter 2-digits 00-99

Screen Display

Function & Programming Options

<p>IP Fault Time (min) 00</p>	<p>IP Fault Time (min) (displayed if IP is selected as Communications Path) Enter 2-digits 00-99</p>
<p>Use DHCP Yes</p>	<p>Use DHCP Yes No Note: If disabled the following options will be active.</p>
<p>NIC IP Address 255.255.255.255</p>	<p>NIC IP Address (Appears only if “no” was selected in the “Use DHCP Field”) Enter 4 part address</p>
<p>Subnet Mask 255.255.255.255</p>	<p>Subnet Mask (Appears only if “no” was selected in the “Use DHCP Field”) Enter 4 part address</p>
<p>Gateway IP Address 255.255.255.255</p>	<p>Gateway IP Address (Appears only if “no” was selected in the “Use DHCP Field”) Enter 4 part address</p>
<p>DNS Server IP Address 255.255.255.255</p>	<p>DNS Server Address (Appears only if “no” was selected in the “Use DHCP Field”) Enter 4 part address</p>
<p>GSM Rollover No</p>	<p>GSM Rollover (Appears only if “WiFi and GSM” was selected in the “Communications Path” field) Yes No</p>
<p>GSM 24 Hour Test No</p>	<p>GSM 24 Hour Test (Appears only if “WiFi and GSM” was selected in the “Communications Path” field) Yes No</p>

Program Zones

<p>Zones <small>5000-100-133-V0</small></p>	<p>Zones Select from the following zone options:</p> <table border="0"> <tr> <td>1. New</td> <td>2. Front Door</td> </tr> <tr> <td>3. Back Door</td> <td>4. Window</td> </tr> <tr> <td>5. Motion Sensor</td> <td>6. New</td> </tr> <tr> <td>7. – 44. New</td> <td></td> </tr> <tr> <td>45. – 47. New (Main)* Garage</td> <td>Zones 45 to 47 are reserved for Garage Door Zones (L5200)</td> </tr> <tr> <td>48. – 64. New</td> <td>Zones 45 to 48 are reserved for Garage Door Zones (L7000)</td> </tr> <tr> <td>140. – 147. 4 Button</td> <td></td> </tr> <tr> <td>148. – 155. New (Button Zones)</td> <td></td> </tr> <tr> <td>180. – 185. Temperature</td> <td>Z-Wave Thermostat zones (L5200)</td> </tr> <tr> <td>180. – 187. Temperature</td> <td>Z-Wave Thermostat zones (L7000)</td> </tr> <tr> <td>95. Fire</td> <td></td> </tr> <tr> <td>96. Medical</td> <td></td> </tr> <tr> <td>99. Police</td> <td></td> </tr> </table> <p>Select a zone and then select “Edit” or “Add New” to program the next available zone. Program the following options:(dependent upon Zone Type):</p> <table border="0"> <tr> <td>Serial Number</td> <td>Loop Number</td> </tr> <tr> <td>Zone Description 1</td> <td>Zone Description 2</td> </tr> <tr> <td>Device Type</td> <td>Response Type</td> </tr> <tr> <td>Report</td> <td>Chime</td> </tr> <tr> <td></td> <td>Supervision</td> </tr> </table>	1. New	2. Front Door	3. Back Door	4. Window	5. Motion Sensor	6. New	7. – 44. New		45. – 47. New (Main)* Garage	Zones 45 to 47 are reserved for Garage Door Zones (L5200)	48. – 64. New	Zones 45 to 48 are reserved for Garage Door Zones (L7000)	140. – 147. 4 Button		148. – 155. New (Button Zones)		180. – 185. Temperature	Z-Wave Thermostat zones (L5200)	180. – 187. Temperature	Z-Wave Thermostat zones (L7000)	95. Fire		96. Medical		99. Police		Serial Number	Loop Number	Zone Description 1	Zone Description 2	Device Type	Response Type	Report	Chime		Supervision
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	<p>Enroll via RF Learning To enroll the device using RF Learning mode three transmissions (open/close) of the device will be required. The initial transmission activates the RF Learning mode and the system will emit a single beep. A second transmission enrolls the serial number and the system beeps two times and displays “Activate Sensor Again To Confirm”. A</p>																																				

Screen Display

Function & Programming Options

	<p>third transmission will confirm the serial number. The system beeps two times and returns to the Zone programming Screen.</p> <p>Enroll Manually Enter the 7-digit serial number printed on the transmitter using the displayed keypad and select "Done". The system beeps one time and returns to the Zone programming Screen.</p>																											
<p>Loop Number 1</p>	<p>Loop Number 1, 2, 3 or 4</p>																											
<p>Zone Description 1</p>	<p>Zone Description 1 The system announces the Zone Description. If desired, enter a zone descriptor.</p>																											
<p>Zone Description 2</p>	<p>Zone Description 2 The system announces the Zone Description. If desired, enter a zone descriptor.</p>																											
<p>Device Type</p>	<p>Device Type Choose from the following options (dependant upon the Zone):</p> <table border="0"> <tr> <td>New</td> <td>Door</td> </tr> <tr> <td>Window</td> <td>Motion Sensor</td> </tr> <tr> <td>Glass Break</td> <td>Smoke Detector</td> </tr> <tr> <td>Heat Sensor</td> <td>Carbon Mono. Det.</td> </tr> <tr> <td>Temperature</td> <td>Flood</td> </tr> <tr> <td>Environmental</td> <td>Medical</td> </tr> <tr> <td>Fire</td> <td>Police</td> </tr> <tr> <td>Garage Door</td> <td>Other</td> </tr> </table>	New	Door	Window	Motion Sensor	Glass Break	Smoke Detector	Heat Sensor	Carbon Mono. Det.	Temperature	Flood	Environmental	Medical	Fire	Police	Garage Door	Other											
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Window	Motion Sensor																											
Glass Break	Smoke Detector																											
Heat Sensor	Carbon Mono. Det.																											
Temperature	Flood																											
Environmental	Medical																											
Fire	Police																											
Garage Door	Other																											
<p>Response Type Not Used</p>	<p>Response Type Choose from the following options (dependant upon the Device Type):</p> <table border="0"> <tr> <td>Not Used</td> <td>Arm Stay</td> <td>Fire No Verification</td> </tr> <tr> <td>Entry Exit 1</td> <td>Disarm</td> <td>Monitor</td> </tr> <tr> <td>Entry Exit 2</td> <td>Silent Burglary</td> <td>Garage</td> </tr> <tr> <td>Interior Follower</td> <td>Resident Response</td> <td>Arm Away</td> </tr> <tr> <td>24 Hour Silent</td> <td>General Response</td> <td>No Response</td> </tr> <tr> <td>24 Hour Auxiliary</td> <td>Perimeter</td> <td>Resident Monitor</td> </tr> <tr> <td>Interior With Delay</td> <td>Day Night</td> <td>General Monitor</td> </tr> <tr> <td>Carbon Monoxide</td> <td>24 Hour Audible</td> <td>Fire With Verification</td> </tr> <tr> <td>Garage Monitor</td> <td>Trouble</td> <td></td> </tr> </table>	Not Used	Arm Stay	Fire No Verification	Entry Exit 1	Disarm	Monitor	Entry Exit 2	Silent Burglary	Garage	Interior Follower	Resident Response	Arm Away	24 Hour Silent	General Response	No Response	24 Hour Auxiliary	Perimeter	Resident Monitor	Interior With Delay	Day Night	General Monitor	Carbon Monoxide	24 Hour Audible	Fire With Verification	Garage Monitor	Trouble	
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<p>Report Yes</p>	<p>Report Yes No</p>																											
<p>Chime Disabled</p>	<p>Chime</p> <table border="0"> <tr> <td>Disabled</td> <td>Ascend</td> <td>Doorbell 1</td> </tr> <tr> <td>Standard</td> <td>Ascend Long</td> <td>Doorbell 2</td> </tr> <tr> <td>Melody</td> <td>Alert 1</td> <td>Evolve</td> </tr> <tr> <td>Melody Long</td> <td>Alert 2</td> <td></td> </tr> </table>	Disabled	Ascend	Doorbell 1	Standard	Ascend Long	Doorbell 2	Melody	Alert 1	Evolve	Melody Long	Alert 2																
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<p>Supervision Supervised</p>	<p>Supervision</p> <table border="0"> <tr> <td>Hardwire Zone</td> <td>RF Zone</td> <td>Temperature</td> </tr> <tr> <td>Normal Open</td> <td>Supervised</td> <td>High Temp</td> </tr> <tr> <td>Normal Closed</td> <td>Unsupervised</td> <td>Low Temp</td> </tr> <tr> <td>End of Line</td> <td></td> <td></td> </tr> </table>	Hardwire Zone	RF Zone	Temperature	Normal Open	Supervised	High Temp	Normal Closed	Unsupervised	Low Temp	End of Line																	
Hardwire Zone	RF Zone	Temperature																										
Normal Open	Supervised	High Temp																										
Normal Closed	Unsupervised	Low Temp																										
End of Line																												
<p>Arm Night No</p>	<p>Arm Night (This option is only available if "Motion Sensor" is selected in the "Response Type" field.) Yes No</p>																											

Program Keys

<p style="text-align: center;">Keys</p>	<p>Keys Select from the following options: Edit Add New Delete</p> <p>If add new is selected the following options can be programmed:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Key Type</th> <th style="width: 50%;">User</th> </tr> </thead> <tbody> <tr> <td>Serial Number</td> <td>Zone</td> </tr> <tr> <td>Button Key 1 – Zn 140</td> <td>Button Key 2 – Zn 141</td> </tr> <tr> <td>Button Key 3 – Zn 142</td> <td>Button Key 4 – Zn 143</td> </tr> <tr> <td>Button Key 5 – Zn 144</td> <td>Button Key 6 – Zn 145</td> </tr> <tr> <td>Button Key 7 – Zn 146</td> <td>Button Key 8 – Zn 147</td> </tr> </tbody> </table>	Key Type	User	Serial Number	Zone	Button Key 1 – Zn 140	Button Key 2 – Zn 141	Button Key 3 – Zn 142	Button Key 4 – Zn 143	Button Key 5 – Zn 144	Button Key 6 – Zn 145	Button Key 7 – Zn 146	Button Key 8 – Zn 147
Key Type	User												
Serial Number	Zone												
Button Key 1 – Zn 140	Button Key 2 – Zn 141												
Button Key 3 – Zn 142	Button Key 4 – Zn 143												
Button Key 5 – Zn 144	Button Key 6 – Zn 145												
Button Key 7 – Zn 146	Button Key 8 – Zn 147												
<p style="text-align: center;">Key Type 4 Button Key</p>	<p>Key Type 1 Button Key. 2 Button Key 4 Button Key 6 Button Key 8 Button Key</p>												
<p style="text-align: center;">User</p>	<p>User Master Duress Guest User 3 through User 30 (L5200) User 3 through User 46 (L7000)</p> <p>Note: The Key must be associated with a specific User/User Code in order for it to operate. Refer to the LYNX Touch Series User Guide for additional Information regarding User Codes.</p>												
<p style="text-align: center;">Serial Number 0</p>	<p>Serial Number When “Serial Number” has been selected “Enter Serial Number or Activate” is displayed. The transmitter serial number and loop number can be enrolled via RF transmission OR manually.</p> <p>Enroll via RF Learning To enroll the device using RF Learning mode three transmissions (open/close) of the device will be required. The initial transmission activates the RF Learning mode. A second transmission enrolls the serial number and the system beeps two times and displays “Activate Sensor Again To Confirm”. A third transmission will confirm the serial number. The system beeps two times and returns to the Zone programming Screen.</p> <p>Enroll Manually Enter the 7-digit serial number printed on the transmitter using the displayed keypad and select “Done”. The system beeps one time and returns to the Zone programming Screen</p>												
<p style="text-align: center;">Zone 49</p>	<p>Zone Manually enter a specific two-digit Zone Number (49-64).</p>												
<p style="text-align: center;">Button Key * - Zone *</p>	<p>Button Key * Zn * Enter a function for each button key from the following options:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td>Disarm</td> <td>Arm Away</td> </tr> <tr> <td>Arm Stay</td> <td>No Response</td> </tr> <tr> <td>24 Hour Silent</td> <td>24 Hour Audible</td> </tr> <tr> <td>24 Hour Auxiliary</td> <td>Silent Burglary</td> </tr> <tr> <td>Fire No Verification</td> <td></td> </tr> </tbody> </table> <p>* Options are the same for each Button/Zone combination.</p>	Disarm	Arm Away	Arm Stay	No Response	24 Hour Silent	24 Hour Audible	24 Hour Auxiliary	Silent Burglary	Fire No Verification			
Disarm	Arm Away												
Arm Stay	No Response												
24 Hour Silent	24 Hour Audible												
24 Hour Auxiliary	Silent Burglary												
Fire No Verification													

Program Reporter

<p>Reporter</p>	<p>Reporter Note: The Follow Me Phone features are not available on the LYNX Touch L7000. Program the following options: Primary CS Info Secondary CS Info Follow Me Phone 1 Follow Me Phone 2 Report Selection Options Downloader</p>
<p>Primary CS Info</p>	<p>Primary Central Station Information Phone Type Communicator Type</p>
<p>Phone Type Contact Id: 4 Digit</p>	<p>Phone Type None Contact Id : 4 Digit Contact Id : 10 Digit SIA Note: If SIA, Contact Id: 4 Digit, or Contact Id: 10 Digit is selected the Phone Number and Account Number options will be displayed.</p>
<p>Communicator Type None</p>	<p>Communicator Type None GSM WiFi WiFi & GSM IP Note: If IP is selected the Dynamic Priority option will be displayed.</p>
<p>Phone Number</p>	<p>Phone Number Enter the Primary Central Station Phone Number (Up to 20 digits)</p>
<p>Account Number FFFF</p>	<p>Account Number Enter the Primary Central Station Account Number</p>
<p>Dynamic Priority</p>	<p>Dynamic Priority Redundant Reports Preferred Telco Preferred Radio Note: If Preferred Telco or Preferred Radio is selected the Dynamic Delay option will be displayed.</p>
<p>Dynamic Delay</p>	<p>Dynamic Delay 15 Seconds 30 Seconds 60 Seconds 90 Seconds</p>
<p>Report All Press to Report All</p>	<p>Report All Press to Report All Report All Set</p>
<p>Report Alarms Enabled</p>	<p>Report Alarms Disabled Enabled</p>
<p>Report Troubles Enabled</p>	<p>Report Troubles Disabled Enabled</p>
<p>Report Open/Close Disabled</p>	<p>Report Open/Close Disabled Enabled</p>
<p>Report Tests Enabled</p>	<p>Report Tests Always Enabled (not selectable)</p>

Screen Display

Function & Programming Options

<p>Secondary CS Info</p>	<p>Secondary Central Station Information Phone Type Communicator Type</p>
<p>Phone Type None</p>	<p>Phone Type None Contact Id: 4 Digit Contact Id: 10 Digit SIA Note: If SIA, Contact Id: 4 Digit or Contact Id: 10 Digit is selected, the Phone Number and Account Number options will be displayed.</p>
<p>Communicator Type None</p>	<p>Communicator Type None GSM WiFi WiFi & GSM IP Note: If IP is selected the Dynamic Priority option will be displayed.</p>
<p>Phone Number</p>	<p>Phone Number Enter the Secondary Central Station Phone Number (Up to 20 digits)</p>
<p>Account Number FFFF</p>	<p>Account Number Enter the Secondary Central Station Account Number</p>
<p>Dynamic Priority None</p>	<p>Dynamic Priority Redundant Reports Preferred Telco Preferred Radio Note: If Preferred Telco or Preferred Radio is selected the Dynamic Delay option will be displayed.</p>
<p>Dynamic Delay None</p>	<p>Dynamic Delay None 15 Seconds 30 Seconds 60 Seconds 90 Seconds</p>
<p>Report All Press to Report All</p>	<p>Report All Press to Report All Report All Set</p>
<p>Report Alarms Enabled</p>	<p>Report Alarms Disabled Enabled</p>
<p>Report Troubles Enabled</p>	<p>Report Troubles Disabled Enabled</p>
<p>Report Open/Close Disabled</p>	<p>Report Open/Close Disabled Enabled</p>
<p>Report Tests Enabled</p>	<p>Report Tests Always Enabled (not selectable)</p>
<p>Follow Me Phone 1</p>	<p>Follow Me Phone 1 (This feature is not available on the LYNX Touch L7000) Choose from the following options: Phone Type Phone Number Report All Report Alarms Report Troubles Report Open/Close Report Tests</p>

Screen Display

Function & Programming Options

<p>Phone Type None</p>	<p>Phone Type (This feature is not available on the LYNX Touch L7000) None Follow Me (If Follow Me is selected several new options will be displayed)</p>
<p>Phone Number None</p>	<p>Phone Number (This feature is not available on the LYNX Touch L7000) Enter the Follow Me Phone Number</p>
<p>Report All Press to Report All</p>	<p>Report All (This feature is not available on the LYNX Touch L7000) Press to Report All Report All Set</p>
<p>Report Alarms Disabled</p>	<p>Report Alarms (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Report Troubles Disabled</p>	<p>Report Troubles (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Report Open/Close Disabled</p>	<p>Report Open/Close (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Report Tests Disabled</p>	<p>Report Tests (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Follow Me Phone 2</p>	<p>Follow Me Phone 2 (This feature is not available on the LYNX Touch L7000) Choose from the following options: Phone Type Phone Number Report All Report Alarms Report Troubles Report Open/Close Report Tests</p>
<p>Phone Type None</p>	<p>Phone Type (This feature is not available on the LYNX Touch L7000) None Follow Me</p>
<p>Phone Number</p>	<p>Phone Number (This feature is not available on the LYNX Touch L7000) Enter the Follow Me Phone Number</p>
<p>Report All Press to Report All</p>	<p>Report All (This feature is not available on the LYNX Touch L7000) Press to Report All Report All Set</p>
<p>Report Alarms Disabled</p>	<p>Report Alarms (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Report Troubles Disabled</p>	<p>Report Troubles (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Report Open/Close Disabled</p>	<p>Report Open/Close (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>
<p>Report Tests Disabled</p>	<p>Report Tests (This feature is not available on the LYNX Touch L7000) Disabled Enabled</p>

<p>Report Selection</p>	<p>Report Selection Choose from the following options: Arm Away Arm Stay Bypass Bypass Restore</p>
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Screen Display

Function & Programming Options

	Disarm Recent Closing Trouble Alarm Restore Test	Exit Error Event Log Full Trouble Restore Alarm Cancel Test Restore	AC Loss Low Battery RF Low Battery	AC Loss Restore Low Battery Restore RF Low Battery Restore
Arm Away Enabled	Arm Away Disabled Enabled			
Arm Stay Enabled	Arm Stay Disabled Enabled			
Disarm Enabled	Disarm Disabled Enabled			
Exit Error Enabled	Exit Error Always Enabled (not selectable)			
Recent Closing Enabled	Recent Closing Always Enabled (not selectable)			
Event Log Full Enabled	Event Log Full Disabled Enabled			
Trouble Enabled	Trouble Disabled Enabled			
Trouble Restore Enabled	Trouble Restore Disabled Enabled			
Alarm Restore Enabled	Alarm Restore Disabled Enabled			
Alarm Cancel Enabled	Alarm Cancel Disabled Enabled			
Test Enabled	Test Always Enabled (not selectable)			
Test Restore Enabled	Test Restore Always Enabled (not selectable)			
Bypass Enabled	Bypass Disabled Enabled			
Bypass Restore Enabled	Bypass Restore Disabled Enabled			
AC Loss Enabled	AC Loss Disabled Enabled			
AC Loss Restore Enabled	AC loss Restore Disabled Enabled			
Low Battery Enabled	Low Battery Restore Disabled Enabled			

Screen Display

Function & Programming Options

<p>Low Battery Restore Enabled</p>	<p>Low Battery Restore Disabled Enabled</p>						
<p>RF Low Battery Enabled</p>	<p>RF Low Battery Disabled Enabled</p>						
<p>RF Low Battery Restore Enabled</p>	<p>RF Low Battery Restore Disabled Enabled</p>						
<p>Options</p>	<p>Options Choose from the following options: <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; text-align: center;">PBX</td> <td style="width: 50%; text-align: center;">Call Wait Cancel</td> </tr> <tr> <td style="text-align: center;">Number of Reports</td> <td style="text-align: center;">Alarm Report Delay</td> </tr> <tr> <td style="text-align: center;">First Report Offset</td> <td style="text-align: center;">Report Frequency</td> </tr> </table> </p>	PBX	Call Wait Cancel	Number of Reports	Alarm Report Delay	First Report Offset	Report Frequency
PBX	Call Wait Cancel						
Number of Reports	Alarm Report Delay						
First Report Offset	Report Frequency						
<p>PBX</p>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. PBX Enter PBX Prefix</p>						
<p>Call Wait Cancel</p>	<p>Call Wait Cancel Enter Call Wait Cancel Prefix</p>						
<p>Number of Reports 2 Reports</p>	<p>Number of Reports 1 Report 2 Reports 3 Reports 4 Reports 5 Reports 6 Reports</p>						
<p>Alarm Report Delay 30 Sec.</p>	<p>Alarm Report Delay 15 Sec. 30 Sec. 45 Sec. No delay</p>						
<p>First Report Offset 6 Hrs</p>	<p>First Report Offset 6 Hrs 12 Hrs 18 Hrs 24 Hrs</p>						
<p>Report Frequency Never</p>	<p>Report Frequency Never Every Day Every 7 Days Every 30 Days</p>						
<p>Downloader</p>	<p>Downloader Choose from the following options: <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Phone Answer</td> <td style="width: 50%;">Modem Speed</td> </tr> <tr> <td>Ans. Machine Defeat</td> <td>Callback Number</td> </tr> <tr> <td>Ring Counter</td> <td>Flexible Callback Number</td> </tr> </table> </p>	Phone Answer	Modem Speed	Ans. Machine Defeat	Callback Number	Ring Counter	Flexible Callback Number
Phone Answer	Modem Speed						
Ans. Machine Defeat	Callback Number						
Ring Counter	Flexible Callback Number						
<p>Phone Answer Yes</p>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. Phone Answer Yes No</p>						
<p>Modem Speed Slow</p>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. Modem Speed (Future Use)</p>						
<p>Ans. Machine Defeat</p>	<p>Note: The Remote Phone feature is not available on the LYNX Touch L7000. Answering Machine Defeat</p>						

Screen Display

Function & Programming Options

Yes	Yes No (If No is selected the Ring Counter Option will be displayed.)
Ring Counter 2	Ring Counter (displayed if Ans. Machine Defeat is set to "No") Enter ring counter (1-14)
Callback Number	Callback Number Enter a Callback Number
Flexible Callback No	Flexible Callback Yes No (If Yes is selected the Number Option will be displayed.)
Number	Number (displayed if Flexible Callback is set to "Yes") Enter the number of flexible callbacks that will be used (1-3)

Program Sounder

Sounder	Sounder Choose from the following options: Burglary Alarm Sound Burglary Bell Timeout Fire Bell Timeout Arm Confirm
Burglary Alarm Sound Yes	Burglary Alarm Sound Yes No
Burglary Bell Timeout 4 Minutes	Burglary Bell Timeout No 4 Minutes 8 Minutes 12 Minutes 16 Minutes
Fire Bell Timeout 4 Minutes	Fire Bell Timeout No 4 Minutes 8 Minutes 12 Minutes 16 Minutes
Arm Confirm RF Keyfob	Arm Confirm None All RF RF Key Fob RF Keypad

Program System Settings

<p>System Settings</p>	<p>System Settings Choose from the following options: Entry Delay 1 Entry Delay 1 Exit Delay Backlight Timeout Quick Arm Quick Exit Restart Exit Time Force Bypass Exit Warning Auto Stay Arming Lack of Usage Notify Power-up in Previous Display Alarm Cancel Display Exit Time Cross Zone Delay Cross Zone 1 Cross Zone 2</p>
<p>Entry Delay 1 30 Seconds</p>	<p>Entry Delay 1 None 15 Seconds 30 Seconds 45 Seconds 60Seconds 90 Seconds 2 Minutes 3 Minutes 4 Minutes</p>
<p>Entry Delay 2 30 Seconds</p>	<p>Entry Delay 2 None 15 Seconds 30 Seconds 45 Seconds 60Seconds 90 Seconds 2 Minutes 3 Minutes 4 Minutes</p>
<p>Exit Delay 60 Seconds</p>	<p>Exit Delay 45 Seconds 60 Seconds 90 Seconds 2 Minutes</p>
<p>Backlight Timeout No</p>	<p>Backlight Timeout No 30 Seconds</p>
<p>Quick Arm Yes</p>	<p>Quick Arm Yes No</p>
<p>Quick Exit Yes</p>	<p>Quick Exit Yes No</p>
<p>Restart Exit Time Yes</p>	<p>Restart Exit Time Yes No</p>
<p>Force Bypass No</p>	<p>Force Bypass Yes No</p>
<p>Exit Warning Yes</p>	<p>Exit Warning Always Enabled (not selectable)</p>
<p>Auto Stay Arming Yes</p>	<p>Auto Stay Arming Yes No</p>

Screen Display

Function & Programming Options

<p>Lack of Usage Notify Disabled</p>	<p>Lack of Usage Notify Disabled 1 Day 7 Days 27 Days 90 Days 180 Days 365 Days</p>
<p>Power-Up in Previous Yes</p>	<p>Power-Up in Previous State Always Enabled (not selectable)</p>
<p>Display Alarm Cancel Yes</p>	<p>Display Alarm Cancel Yes No</p>
<p>Display Exit Time Yes</p>	<p>Display Exit Time Yes No</p>
<p>Cross Zone Delay None</p>	<p>Cross Zone Delay None 30 Seconds 1 Minute 90 Seconds 2 Minutes 3 Minutes 4 Minutes</p>
<p>Cross Zone 1 Disabled</p>	<p>Cross Zone 1 Disabled</p>
<p>Cross Zone 2 Disabled</p>	<p>Cross Zone 2 Disabled</p>

Program the Z-Wave Module

<p>Z - Wave <small>5100-100-067-V0</small></p>	<p>Z-Wave Note: This procedure must be completed any time that the panel has been defaulted or updated.</p>
<p>Z-Wave Enabled-Installed Telephone</p>	<p>Z-Wave Select from the following options: Enabled – Installed Telephone Side Disabled</p>
<p>Temperature Display Fahrenheit</p>	<p>Temperature Display Select from the following options: Fahrenheit Celsius</p>

Communications Diagnostics

Note: For additional information regarding these fields, refer to the LYNX Touch Installation and Setup Guide P/N 800-16082 or higher.

Comm. Diagnostics	Communication Diagnostics																																				
	Choose from the following options (depending upon the Communication Module that is installed):																																				
	Communication Status	Ethernet Information	GSM Information																																		
	Communication ID Numbers	Test Communication	Setup Communication																																		
	WiFi Location	WiFi Status	Configure WiFi																																		
<p>Communication Status - Provides a status of the IP or Cellular communications paths and performs a self-test of the advanced encryption standard (AES) algorithm.</p> <table border="0"> <thead> <tr> <th>Message</th> <th>Function</th> </tr> </thead> <tbody> <tr> <td>GSM OR IP:</td> <td>Displays Network Connectivity status</td> </tr> <tr> <td>Encryption:</td> <td>Displays result of encryption test (Pass or Fail)</td> </tr> <tr> <td>AlarmNet Registration:</td> <td>Displays Account Registration status</td> </tr> </tbody> </table>				Message	Function	GSM OR IP:	Displays Network Connectivity status	Encryption:	Displays result of encryption test (Pass or Fail)	AlarmNet Registration:	Displays Account Registration status																										
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<p>Ethernet Information - Displays IP information if the IP Communication Path is enabled.</p> <table border="0"> <thead> <tr> <th>Message</th> <th>Function</th> </tr> </thead> <tbody> <tr> <td>Physical Link:</td> <td>Confirms physical link connection and speed</td> </tr> <tr> <td>DHCP:</td> <td>Displays status of server</td> </tr> <tr> <td>NIC IP Address:</td> <td>Displays the communication device's assigned IP address</td> </tr> <tr> <td>Subnet Mask:</td> <td>Displays the 32-bit address mask used to indicate the portion (bits) of the IP address that is being used for the subnet address</td> </tr> <tr> <td>Gateway IP Address:</td> <td>Displays the IP address assigned to the Gateway</td> </tr> <tr> <td>DNS Server IP Address:</td> <td>Displays the IP address assigned to the DNS server</td> </tr> </tbody> </table>				Message	Function	Physical Link:	Confirms physical link connection and speed	DHCP:	Displays status of server	NIC IP Address:	Displays the communication device's assigned IP address	Subnet Mask:	Displays the 32-bit address mask used to indicate the portion (bits) of the IP address that is being used for the subnet address	Gateway IP Address:	Displays the IP address assigned to the Gateway	DNS Server IP Address:	Displays the IP address assigned to the DNS server																				
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<p>GSM Information - Displays GSM information if the GSM communication path is enabled and the device is registered.</p> <table border="0"> <thead> <tr> <th>Message</th> <th>Function</th> </tr> </thead> <tbody> <tr> <td>Cell Registration:</td> <td>Displays registration status</td> </tr> <tr> <td>Primary RSSI:</td> <td>Displays primary site RSSI signal strength (1 to 5 stars)</td> </tr> <tr> <td>GPRS:</td> <td>Displays availability of GPRS service.</td> </tr> <tr> <td>(2G only, always available in 3G/4G)</td> <td></td> </tr> <tr> <td>Country:</td> <td>Displays country code</td> </tr> <tr> <td>Network:</td> <td>Displays network code</td> </tr> <tr> <td>LAC:</td> <td>Displays local area code</td> </tr> <tr> <td>Cell:</td> <td>Displays base station ID (4-digit in 2G or 6-digit in 3G/4G)</td> </tr> <tr> <td>Base Station: (2G only)</td> <td>Displays Base Station Antenna Sector</td> </tr> <tr> <td>Pri Sync Code: (3G/4G only)</td> <td>Displays primary sync code</td> </tr> <tr> <td>Channel:</td> <td>Displays control in use</td> </tr> <tr> <td>Second Site RSSI:</td> <td>Displays presence of Secondary site RSSI level availability</td> </tr> </tbody> </table> <p>If the GSM is not registered the following may be displayed:</p> <table border="0"> <tbody> <tr> <td>Searching for Coverage!</td> <td>Searching for cell network</td> </tr> <tr> <td>SIM Error!</td> <td>No SIM card present or SIM card faulty</td> </tr> <tr> <td>Cell Registration: SIM Not Active</td> <td>SIM is not activated</td> </tr> <tr> <td>Cell Registration: Not Registered</td> <td>Not registered with the cell network</td> </tr> </tbody> </table>				Message	Function	Cell Registration:	Displays registration status	Primary RSSI:	Displays primary site RSSI signal strength (1 to 5 stars)	GPRS:	Displays availability of GPRS service.	(2G only, always available in 3G/4G)		Country:	Displays country code	Network:	Displays network code	LAC:	Displays local area code	Cell:	Displays base station ID (4-digit in 2G or 6-digit in 3G/4G)	Base Station: (2G only)	Displays Base Station Antenna Sector	Pri Sync Code: (3G/4G only)	Displays primary sync code	Channel:	Displays control in use	Second Site RSSI:	Displays presence of Secondary site RSSI level availability	Searching for Coverage!	Searching for cell network	SIM Error!	No SIM card present or SIM card faulty	Cell Registration: SIM Not Active	SIM is not activated	Cell Registration: Not Registered	Not registered with the cell network
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<p>Communication ID Numbers- Displays programmed SIM card information for the installed communication module.</p> <table border="0"> <thead> <tr> <th>Message</th> <th>Function</th> </tr> </thead> <tbody> <tr> <td>MAC:</td> <td>Displays MAC address</td> </tr> <tr> <td>MAC CRC:</td> <td>Displays MAC CRC number</td> </tr> <tr> <td>SCID:</td> <td>Displays SIM card identification number</td> </tr> <tr> <td>IMEI:</td> <td>Displays communication module identity number</td> </tr> <tr> <td>WiFi*</td> <td>Displays physical address of the WiFi module</td> </tr> <tr> <td>WiFi Ver*</td> <td>Displays WiFi Module software version</td> </tr> </tbody> </table> <p>* If applicable</p>				Message	Function	MAC:	Displays MAC address	MAC CRC:	Displays MAC CRC number	SCID:	Displays SIM card identification number	IMEI:	Displays communication module identity number	WiFi*	Displays physical address of the WiFi module	WiFi Ver*	Displays WiFi Module software version																				
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WiFi Ver*	Displays WiFi Module software version																																				

Communications Diagnostics

Test Communication - Performs network diagnostics and sends test alarms to the network. The following tests are available depending on the type of communications module installed.

Message	Function
Send Cellular Message:	Available if Cellular communication path is enabled
Test Ethernet:	Available if IP communication path is enabled
Send Ethernet Message:	Available if IP or WiFi communication path is enabled
Test Any:	Available if IP or WiFi and Cellular communication path is enabled

Setup Communication – Registers the LYNX Touch and its associated communication module, update configuration files or reset factory defaults.

Selection	Function
Download Config File:	The device configuration file will be downloaded
Update Server:	The communication device uploads its configuration to the server
Factory Defaults:	The communication device is reset to factory default values

WiFi Stats – Displays WiFi Specific Diagnostics information (Not intended for Installer use)

Zone Programming Worksheet

Fill in the required data on this worksheet, then follow the programming procedure. (The defaults shown are for Configuration 1)

See Explanation of Zone Assignment Table Headings

Note: Zones 65-70, 156-163, and 186-187 are only available on the LYNX Touch L7000 control. In addition, Zone 45 can only be programmed as a Garage Zone on the on the LYNX Touch L7000 control.

Zone No.	Loop No.	Device Type	Response Type	Alarm Report	Chime	Supervision	Arm Night	Transmitter Serial Number	Zone Descriptor
1	N/A	New	Not Used	Yes	Disabled	End of Line	N/A	N/A	(HW Zone)
2	2	Door	Entry Exit 1	Yes	Standard	Supervised	N/A		Front
3	2	Door	Entry Exit 1	Yes	Standard	Supervised	N/A		Back
4	2	Window	Perimeter	Yes	Standard	Supervised	N/A		N/A
5	1	Motion Sensor	Interior with Delay	Yes	Disabled	Supervised	No		N/A
6									
7									
8									
9									
10									
11									
12									
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41									
42									

Zone Programming Worksheet

Zone No.	Loop No.	Device Type	Response Type	Report	Chime	Supervision	Arm Night	Transmitter Serial Number	Zone Descriptor
43									
44									
45	1	New	Not Used	No	Standard	Supervised	N/A		Main
46	1	New	Not Used	No	Standard	Supervised	N/A		Main
47	1	New	Not Used	No	Standard	Supervised	N/A		Main
48	1	New	Not Used	No	Standard	Supervised	N/A		Main
49									
50									
51									
52									
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71									
72									
73									
74									
75									
76									
77									
78									
79									
80									
140	3	4 Button	Arm Away	No	Disabled	Button	N/A	N/A	N/A
141	2	4 Button	Disarm	No	Disabled	Button	N/A	N/A	N/A
142	4	4 Button	Arm Stay	No	Disabled	Button	N/A	N/A	N/A
143	1	4 Button	No Response	No	Disabled	Button	N/A	N/A	N/A
144	3	4 Button	Arm Away	No	Disabled	Button	N/A	N/A	N/A
145	2	4 Button	Disarm	No	Disabled	Button	N/A	N/A	N/A
146	4	4 Button	Arm Stay	No	Disabled	Button	N/A	N/A	N/A
147	1	4 Button	No Response	No	Disabled	Button	N/A	N/A	N/A

Zone Programming Worksheet

Zone No.	Loop No.	Device Type	Response Type	Report	Chime	Supervision	Arm Night	Transmitter Serial Number	Zone Descriptor
148									
149									
150									
151									
152									
153									
154									
155									
156									
157									
158									
159									
160									
161									
162									
163									
180	N/A	Temperature	Not used	Yes	Disabled	High Temp	N/A	N/A	
181	N/A	Temperature	Not used	Yes	Disabled	Low Temp	N/A	N/A	
182	N/A	Temperature	Not used	Yes	Disabled	High Temp	N/A	N/A	
183	N/A	Temperature	Not used	Yes	Disabled	Low Temp	N/A	N/A	
184	N/A	Temperature	Not used	Yes	Disabled	High Temp	N/A	N/A	
185	N/A	Temperature	Not used	Yes	Disabled	Low Temp	N/A	N/A	
186	N/A	Temperature	Not used	Yes	Disabled	High Temp	N/A	N/A	
187	N/A	Temperature	Not used	Yes	Disabled	Low Temp	N/A	N/A	
95	N/A	Fire	Fire No Verif.	Yes	Disabled	Panic Trigger	N/A		
96	N/A	Medical	Not Used	Yes	Disabled	Panic Trigger	N/A		
99	N/A	Police	24 Hour Silent	Yes	Disabled	Panic Trigger	N/A		

Explanation of Zone Assignment Table Headings

Loop Number - Used with 5800 Devices. Record transmitter loop number. Entries are 1-4, depending on device being used. Refer to the transmitter's instructions or the figure provided for appropriate loop numbers.

Device Type- Dependent upon the Zone Number being programmed.

Door Window Motion Sensor Glass Break	Smoke Detector Heat Sensor Carbon Mono. Det. Temperature	Flood Environmental Medical Police	Fire Garage Door Other
--	---	---	------------------------------

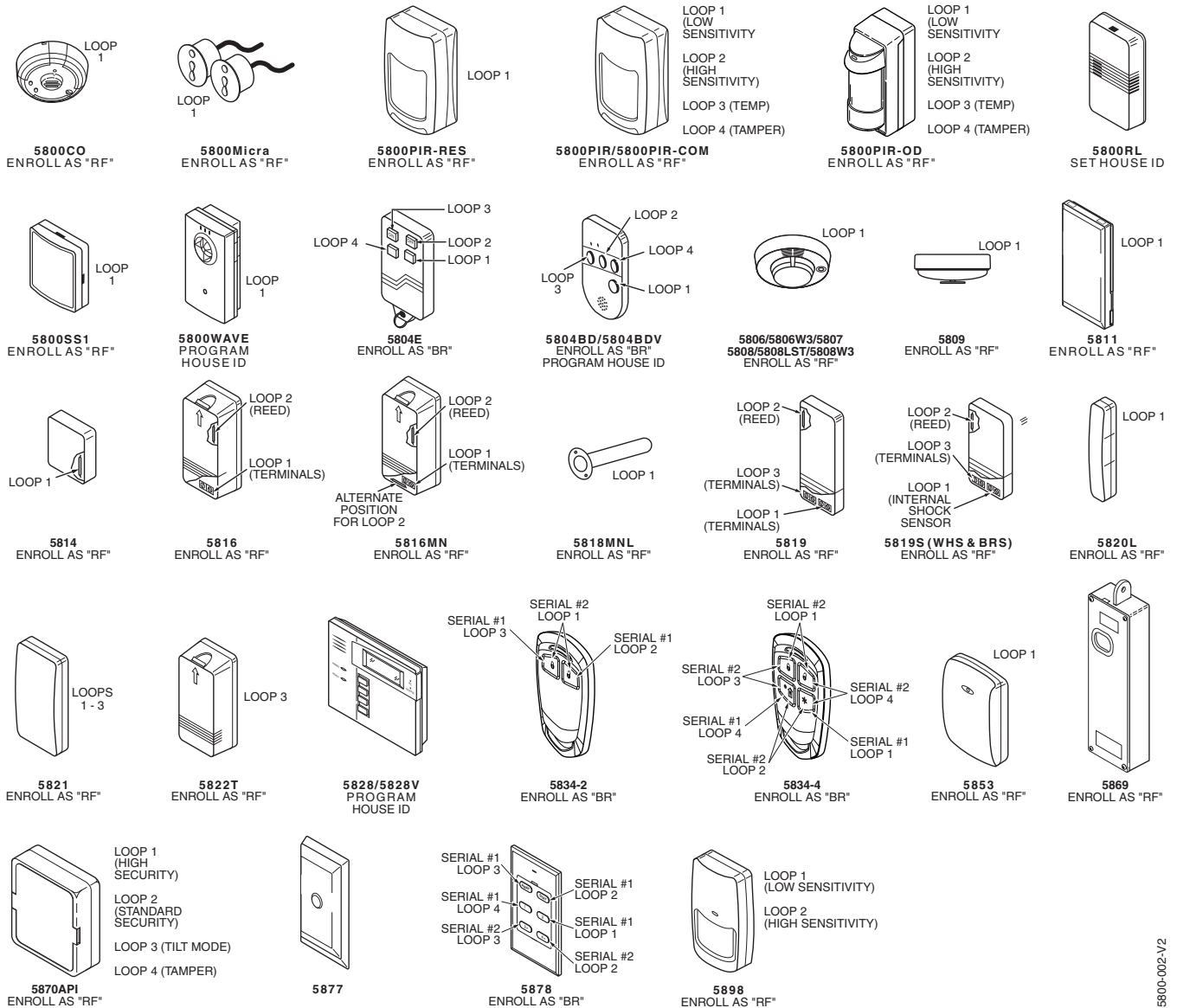
Response Type - Dependent upon the Device Type that has been selected.

Entry Exit 1 Entry Exit 2 Perimeter Interior Follower Day/Night 24 Hour Silent Garage Monitor	24 Hour Audible 24 Hour Auxiliary Fire No Verification Interior with Delay Monitor Carbon Monoxide	Trouble Arm Stay Arm Away Disarm No Response Silent Burglary	Resident Monitor Resident Response General Monitor General Response Fire With Verification Garage
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Supervision - Dependent upon the Zone Number being programmed.

Hardwire Zone (Zone 1)	Wireless Zone (Zone 2-64 L5200) (Zone 2-80 L7000)	Key (Zone 140-155 L5200) (Zone 140-163 L7000)	Temperature (Zone 180-185 L5200) (Zone 180-187 L7000)
End of Line (Resistor) Normal-Closed Normal-Open	Supervised Unsupervised	Button	High Temp Low Temp

5800 Series Transmitter Loop Numbers



- Notes:**
- (1) The 5806W3 smoke detector must be used in SIA applications.
 - (2) Button type (BR) devices send only fault and low battery signals; no restore or check-in signals. Supervised RF (RF) devices send periodic check-in signals, faults, restore and low battery signals. Unsupervised RF (UR) devices send periodic check-in signals, faults, restore and low battery signals but the control does not supervise the check-in signals.
 - (3) If an external sounder is required, the 5800WAVE should be used.
 - (4) The 5804E and 5834-4 encrypted (High-Security) devices must be activated while the system is in Go/No-Go Test Mode. Refer to the transmitter's Installation Instruction for complete details. The system will confirm the enrollment of the encrypted device by beeping two times
 - (5) The 5800PIR-OD, 5800RL, 5800SS1, 5804E, 5804BD, 5804BDV, 5814, 5816TEMP, 5821, 5822T and 5828/5828V, 5877, 5878 wireless transmitters have not been evaluated by UL/ETL

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The 5800RL, 5802MN, 5802MN2, 5804, 5804BD, 5804BDV, 5814, 5816TEMP, 5819, 5819S(WHS & BRS), and 5828/5828V wireless transmitters have not been evaluated by UL.

L5200 Programming Default Values

Program Function	Configuration 1	Configuration 2	Configuration 3	Configuration 4
Installer Code	4112	4112	4112	4112
System Type				
RF Jam	Disabled	Disabled	Disabled	Disabled
Speaker Phone	Disabled	Disabled	Disabled	Disabled
Two Way Voice	Disabled	Disabled	Disabled	Disabled
RF House Code	0	0	0	0
Phone Notification	Disabled	Disabled	Disabled	Disabled
Remote Phone	Enabled	Enabled	Enabled	Enabled
Phone Detect Time	2 Minutes	2 Minutes	2 Minutes	2 Minutes
Events - Log All	Log All Set	Log All Set	Press to Log All	Press to Log All
Events - Log Alarm	Enabled	Enabled	Enabled	Enabled
Events - Log Bypass	Enabled	Enabled	Disabled	Disabled
Events - Log Open/Close	Enabled	Enabled	Disabled	Disabled
Events - Log Trouble	Enabled	Enabled	Enabled	Enabled
Non Security	Enabled	Enabled	Disabled	Disabled
Remote Access Serial	Disabled	Disabled	Disabled	Disabled
Multi Mode Serial	Disabled	Disabled	Disabled	Disabled
Date Time				
Calendar	January 1, 2014	January 1, 2014	January 1, 2014	January 1, 2014
Enter Time	10:00AM	10:00AM	10:00AM	10:00AM
Time Zone	Eastern (EST)	Eastern (EST)	Eastern (EST)	Eastern (EST)
Day Light Savings time	Yes	Yes	Yes	Yes
Start Month	March	March	March	March
Start Week	Second	Second	Second	Second
End Month	November	November	November	November
End Week	First	First	First	First
Communicator				
Communications Path	None	None	None	None
APL	Disabled	Disabled	Disabled	Disabled
City ID	None	None	None	None
CS ID	None	None	None	None
Sub ID	None	None	None	None
Supervision	24 Hours	24 Hours	24 Hours	24 Hours
Old Alarm Time	10 Minutes	10 Minutes	10 Minutes	10 Minutes
Remote Acc. Comm.	Disabled	Disabled	Disabled	Disabled
Multi Mode Comm.	Disabled	Disabled	Disabled	Disabled
GSM Fault Time	00	00	00	00
GSM Rollover	No	No	No	No
GSM 24 Hour Test	No	No	No	No
Use DHCP	Yes	Yes	Yes	Yes
NIC IP Address	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
Subnet Mask	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
Gateway IP Address	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
DNS Server IP Address	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
Zones	See Zone Programming Default Configurations			
Reporter				
Primary CS Info				
Phone Type	Contact Id: 4 Digit	Contact Id: 4 Digit	Contact Id: 4 Digit	Contact Id: 4 Digit
Communicator Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank

Program Function	Configuration 1	Configuration 2	Configuration 3	Configuration 4
Account Number	FFFF	FFFF	FFFF	FFFF
Dynamic Priority	None	None	None	None
Dynamic Delay	None	None	None	None
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Enabled	Enabled	Enabled	Enabled
Report Troubles	Enabled	Enabled	Enabled	Enabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Enabled	Enabled	Enabled	Enabled
Secondary CS Info				
Phone Type	None	None	None	None
Communicator Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank
Account Number	FFFF	FFFF	FFFF	FFFF
Dynamic Priority	None	None	None	None
Dynamic Delay	None	None	None	None
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Enabled	Enabled	Enabled	Enabled
Report Troubles	Enabled	Enabled	Enabled	Enabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Enabled	Enabled	Enabled	Enabled
Follow Me Phone 1				
Phone Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Disabled	Disabled	Disabled	Disabled
Report Troubles	Disabled	Disabled	Disabled	Disabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Disabled	Disabled	Disabled	Disabled
Follow Me Phone 2				
Phone Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Disabled	Disabled	Disabled	Disabled
Report Troubles	Disabled	Disabled	Disabled	Disabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Disabled	Disabled	Disabled	Disabled
Report Selection				
Arm Away	Enabled	Enabled	Enabled	Enabled
Arm Stay	Enabled	Enabled	Enabled	Enabled
Disarm	Enabled	Enabled	Enabled	Enabled
Exit Error	Enabled	Enabled	Enabled	Enabled
Recent Closing	Enabled	Enabled	Enabled	Enabled
Event Log Full	Enabled	Enabled	Enabled	Enabled
Trouble	Enabled	Enabled	Enabled	Enabled
Trouble Restore	Enabled	Enabled	Enabled	Enabled
Alarm Restore	Enabled	Enabled	Enabled	Enabled
Alarm Cancel	Enabled	Enabled	Enabled	Enabled
Test	Enabled	Enabled	Enabled	Enabled
Test Restore	Enabled	Enabled	Enabled	Enabled
Bypass	Enabled	Enabled	Enabled	Enabled
Bypass Restore	Enabled	Enabled	Enabled	Enabled

Program Function	Configuration 1	Configuration 2	Configuration 3	Configuration 4
AC Loss	Enabled	Enabled	Enabled	Enabled
AC Loss Restore	Enabled	Enabled	Enabled	Enabled
Low Battery	Enabled	Enabled	Enabled	Enabled
Low Battery Restore	Enabled	Enabled	Enabled	Enabled
RF Low Battery	Enabled	Enabled	Enabled	Enabled
RF Low Battery Restore	Enabled	Enabled	Enabled	Enabled
Options				
PBX	Blank	Blank	Blank	Blank
Call Wait Cancel	Blank	Blank	Blank	Blank
Abort Window	2 Reports	2 Reports	2 Reports	2 Reports
Alarm Report Delay	30 Sec.	30 Sec.	30 Sec.	30 Sec.
First Report Offset	6 Hrs	12 Hrs	12 Hrs	12 Hrs
Report Frequency	Never	30 Days	Never	Never
Downloader				
Phone Answer	Yes	Yes	Yes	Yes
Ans. Machine Defeat	Yes	Yes	Yes	Yes
Modem Speed (Future Use)	Slow	Slow	Slow	Slow
Ring Counter	2	2	2	2
Callback Number	Blank	Blank	Blank	Blank
Flexible Callback	No	No	No	No
Number	1	1	1	1
Sounder				
Burglary Alarm Sound	Yes	Yes	Yes	Yes
Burglary Bell Timeout	4 Minutes	4 Minutes	4 Minutes	4 Minutes
Fire Bell Timeout	4 Minutes	4 Minutes	4 Minutes	4 Minutes
Arm Confirm	RF Keyfob	RF Keyfob	RF Keyfob	RF Keyfob
System Settings				
Entry Delay 1	30 Seconds	30 Seconds	30 Seconds	30 Seconds
Entry Delay 2	30 Seconds	30 Seconds	30 Seconds	30 Seconds
Exit Delay	60 Seconds	60 Seconds	60 Seconds	60 Seconds
Backlight Timeout	No	No	No	No
Quick Arm	Yes	Yes	Yes	Yes
Quick Exit	Yes	Yes	Yes	Yes
Restart Exit Time	Yes	Yes	Yes	Yes
Force Bypass	No	No	No	No
Exit Warning	Yes	Yes	Yes	Yes
Auto Stay Arming	Yes	Yes	Yes	Yes
Lack Of Usage Notify	Disabled	Disabled	Disabled	Disabled
Power-Up In Previous	Yes	Yes	Yes	Yes
Display Alarm Cancel	Yes	Yes	Yes	Yes
Display Exit Time	Yes	Yes	Yes	Yes
Cross Zone Delay	None	None	None	None
Cross Zone 1	Disabled	Disabled	Disabled	Disabled
Cross Zone 2	Disabled	Disabled	Disabled	Disabled
Z-Wave				
Z-Wave	Enabled	Enabled	Enabled	Enabled
Temperature	Fahrenheit	Fahrenheit	Fahrenheit	Fahrenheit

L7000 Programming Default Values

Program Function	Configuration 1	Configuration 2	Configuration 3	Configuration 4
Installer Code	4112	4112	4112	4112
System Type				
RF Jam	Disabled	Disabled	Disabled	Disabled
Speaker Phone	Disabled	Disabled	Disabled	Disabled
Two Way Voice	Disabled	Disabled	Disabled	Disabled
RF House Code	0	0	0	0
Phone Notification	Disabled	Disabled	Disabled	Disabled
Remote Phone	Enabled	Enabled	Enabled	Enabled
Phone Detect Time	2 Minutes	2 Minutes	2 Minutes	2 Minutes
Events - Log All	Log All Set	Log All Set	Press to Log All	Press to Log All
Events - Log Alarm	Enabled	Enabled	Enabled	Enabled
Events - Log Bypass	Enabled	Enabled	Disabled	Disabled
Events - Log Open/Close	Enabled	Enabled	Disabled	Disabled
Events - Log Trouble	Enabled	Enabled	Enabled	Enabled
Non Security	Enabled	Enabled	Disabled	Disabled
Remote Access Serial	Disabled	Disabled	Disabled	Disabled
Multi Mode Serial	Disabled	Disabled	Disabled	Disabled
Date Time				
Calendar	January 1, 2014	January 1, 2014	January 1, 2014	January 1, 2014
Enter Time	10:00AM	10:00AM	10:00AM	10:00AM
Time Zone	Eastern (EST)	Eastern (EST)	Eastern (EST)	Eastern (EST)
Day Light Savings time	Yes	Yes	Yes	Yes
Start Month	March	March	March	March
Start Week	Second	Second	Second	Second
End Month	November	November	November	November
End Week	First	First	First	First
Communicator				
Communications Path	None	None	None	None
APL	Disabled	Disabled	Disabled	Disabled
City ID	None	None	None	None
CS ID	None	None	None	None
Sub ID	None	None	None	None
Supervision	24 Hours	24 Hours	24 Hours	24 Hours
Old Alarm Time	10 Minutes	10 Minutes	10 Minutes	10 Minutes
Remote Acc. Comm.	Disabled	Disabled	Disabled	Disabled
Multi Mode Comm.	Disabled	Disabled	Disabled	Disabled
GSM Fault Time	00	00	00	00
GSM Rollover	No	No	No	No
GSM 24 Hour Test	No	No	No	No
Use DHCP	Yes	Yes	Yes	Yes
NIC IP Address	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
Subnet Mask	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
Gateway IP Address	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
DNS Server IP Address	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
Zones	See Zone Programming Default Configurations			
Reporter				
Primary CS Info				
Phone Type	Contact Id: 4 Digit	Contact Id: 4 Digit	Contact Id: 4 Digit	Contact Id: 4 Digit
Communicator Type	None	None	None	None

Program Function	Configuration 1	Configuration 2	Configuration 3	Configuration 4
Phone Number	Blank	Blank	Blank	Blank
Account Number	FFFF	FFFF	FFFF	FFFF
Dynamic Priority	None	None	None	None
Dynamic Delay	None	None	None	None
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Enabled	Enabled	Enabled	Enabled
Report Troubles	Enabled	Enabled	Enabled	Enabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Enabled	Enabled	Enabled	Enabled
Secondary CS Info				
Phone Type	None	None	None	None
Communicator Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank
Account Number	FFFF	FFFF	FFFF	FFFF
Dynamic Priority	None	None	None	None
Dynamic Delay	None	None	None	None
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Enabled	Enabled	Enabled	Enabled
Report Troubles	Enabled	Enabled	Enabled	Enabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Enabled	Enabled	Enabled	Enabled
Follow Me Phone 1				
Phone Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Disabled	Disabled	Disabled	Disabled
Report Troubles	Disabled	Disabled	Disabled	Disabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Disabled	Disabled	Disabled	Disabled
Follow Me Phone 2				
Phone Type	None	None	None	None
Phone Number	Blank	Blank	Blank	Blank
Report All	Press to Report All	Press to Report All	Press to Report All	Press to Report All
Report Alarms	Disabled	Disabled	Disabled	Disabled
Report Troubles	Disabled	Disabled	Disabled	Disabled
Report Open/Close	Disabled	Disabled	Disabled	Disabled
Report Tests	Disabled	Disabled	Disabled	Disabled
Report Selection				
Arm Away	Enabled	Enabled	Enabled	Enabled
Arm Stay	Enabled	Enabled	Enabled	Enabled
Disarm	Enabled	Enabled	Enabled	Enabled
Exit Error	Enabled	Enabled	Enabled	Enabled
Recent Closing	Enabled	Enabled	Enabled	Enabled
Event Log Full	Enabled	Enabled	Enabled	Enabled
Trouble	Enabled	Enabled	Enabled	Enabled
Trouble Restore	Enabled	Enabled	Enabled	Enabled
Alarm Restore	Enabled	Enabled	Enabled	Enabled
Alarm Cancel	Enabled	Enabled	Enabled	Enabled
Test	Enabled	Enabled	Enabled	Enabled
Test Restore	Enabled	Enabled	Enabled	Enabled
Bypass	Enabled	Enabled	Enabled	Enabled

Program Function	Configuration 1	Configuration 2	Configuration 3	Configuration 4
Bypass Restore	Enabled	Enabled	Enabled	Enabled
AC Loss	Enabled	Enabled	Enabled	Enabled
AC Loss Restore	Enabled	Enabled	Enabled	Enabled
Low Battery	Enabled	Enabled	Enabled	Enabled
Low Battery Restore	Enabled	Enabled	Enabled	Enabled
RF Low Battery	Enabled	Enabled	Enabled	Enabled
RF Low Battery Restore	Enabled	Enabled	Enabled	Enabled
Options				
PBX	Blank	Blank	Blank	Blank
Call Wait Cancel	Blank	Blank	Blank	Blank
Abort Window	2 Reports	2 Reports	2 Reports	2 Reports
Alarm Report Delay	30 Sec.	30 Sec.	30 Sec.	30 Sec.
First Report Offset	6 Hrs	12 Hrs	12 Hrs	12 Hrs
Report Frequency	Never	30 Days	Never	Never
Downloader				
Phone Answer	Yes	Yes	Yes	Yes
Ans. Machine Defeat	Yes	Yes	Yes	Yes
Modem Speed (Future Use)	Slow	Slow	Slow	Slow
Ring Counter	2	2	2	2
Callback Number	Blank	Blank	Blank	Blank
Flexible Callback Number	No 1	No 1	No 1	No 1
Sounder				
Burglary Alarm Sound	Yes	Yes	Yes	Yes
Burglary Bell Timeout	4 Minutes	4 Minutes	4 Minutes	4 Minutes
Fire Bell Timeout	4 Minutes	4 Minutes	4 Minutes	4 Minutes
Arm Confirm	RF Keyfob	RF Keyfob	RF Keyfob	RF Keyfob
System Settings				
Entry Delay 1	30 Seconds	30 Seconds	30 Seconds	30 Seconds
Entry Delay 2	30 Seconds	30 Seconds	30 Seconds	30 Seconds
Exit Delay	60 Seconds	60 Seconds	60 Seconds	60 Seconds
Backlight Timeout	No	No	No	No
Quick Arm	Yes	Yes	Yes	Yes
Quick Exit	Yes	Yes	Yes	Yes
Restart Exit Time	Yes	Yes	Yes	Yes
Force Bypass	No	No	No	No
Exit Warning	Yes	Yes	Yes	Yes
Auto Stay Arming	Yes	Yes	Yes	Yes
Lack Of Usage Notify	Disabled	Disabled	Disabled	Disabled
Power-Up In Previous	Yes	Yes	Yes	Yes
Display Alarm Cancel	Yes	Yes	Yes	Yes
Display Exit Time	Yes	Yes	Yes	Yes
Cross Zone Delay	None	None	None	None
Cross Zone 1	Disabled	Disabled	Disabled	Disabled
Cross Zone 2	Disabled	Disabled	Disabled	Disabled
Z-Wave				
Z-Wave	Enabled	Enabled	Enabled	Enabled
Temperature	Fahrenheit	Fahrenheit	Fahrenheit	Fahrenheit

- Notes -

THIS EQUIPMENT SHOULD BE INSTALLED IN ACCORDANCE WITH THE NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS ANSI/NFPA 70 NATIONAL ELECTRIC CODE AND NFPA 72 NATIONAL FIRE ALARM CODE, CHAPTER 2 (NATIONAL FIRE PROTECTION ASSOC., BATTERY MARCH PARK, QUINCY, MA 02169). PRINTED INFORMATION DESCRIBING PROPER INSTALLATION, EVACUATION PLANNING AND REPAIR SERVICE IS TO BE PROVIDED WITH THIS EQUIPMENT.

LYNX TOUCH SERIES ALSO COMPLIES WITH THE FOLLOWING:
 CANADIAN STANDARDS ASSOCIATION (CSA) C22.1,
 CANADIAN ELECTRICAL CODE, PART 1, SAFETY STANDARD
 FOR ELECTRICAL INSTALLATIONS AND CAN/ULC-S540
 INSTALLATION OF RESIDENTIAL FIRE WARNING SYSTEMS.

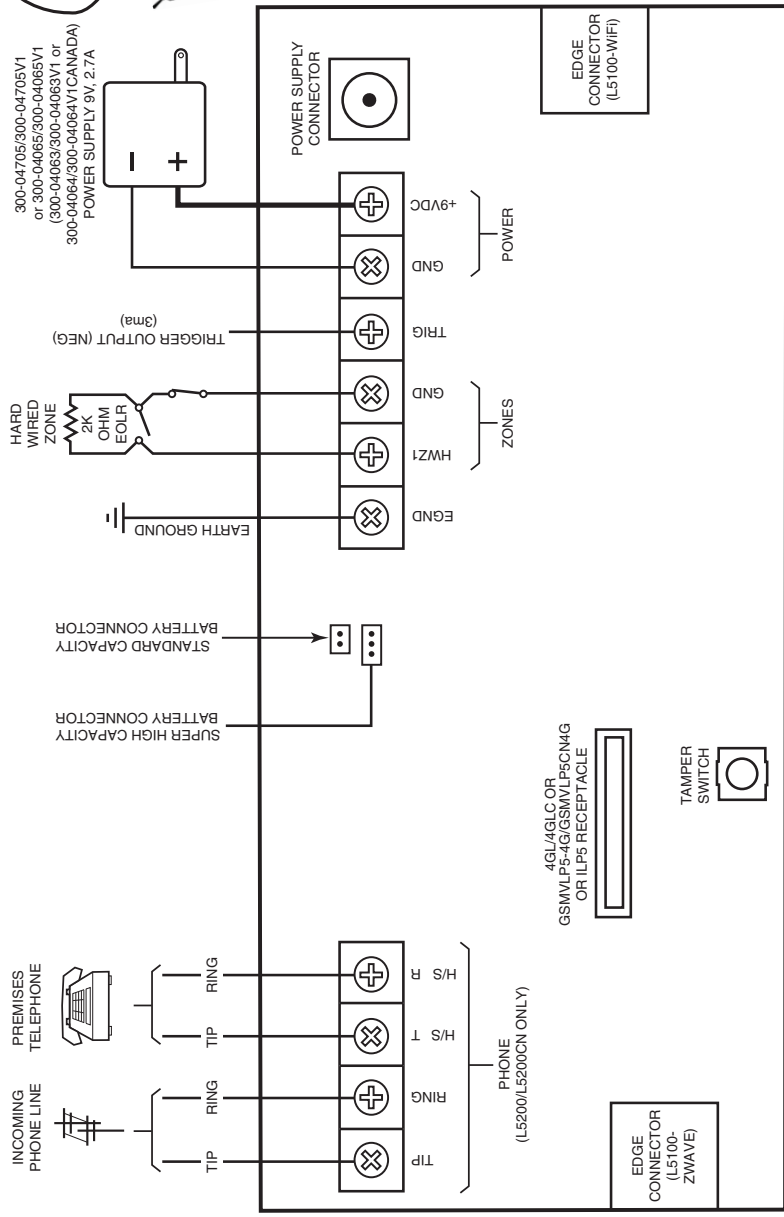
THIS DEVICE COMPLIES WITH PART 15 OF FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

WARNING
 TO PREVENT RISK OF SHOCK, DISCONNECT TELEPHONE LINE AT TELECOM JACK BEFORE SERVICING THIS UNIT

UL INSTALLATIONS THE MINIMUM WIRE SIZE USED FOR TELEPHONE INSTALLATIONS MUST BE #26 GAGE

NOTE: THE HARDWIRE ZONE CANNOT BE USED AS A FIRE ZONE.

***IMPORTANT ***
 Be sure to observe polarity when connecting the power supply to the terminal strip.



COMPLIES WITH FCC RULES: PART 68 FCC REGISTRATION No. AC3AL05BL5000 RINGER EQUIVALENCE: 0.5B

THE LYNX TOUCH CONTROLS ARE COMPATIBLE WITH THE FOLLOWING INTEGRAL RECHARGEABLE BATTERY PACKS:
 P/N 300-03864-1/LYNXRCHKIT-SC
 P/N 300-03866/LYNXRCHKIT-SHA
REPLACE EVERY FOUR YEARS

WARNING
 THIS UNIT MAY BE PROGRAMMED TO INCLUDE AN ALARM VERIFICATION FEATURE THAT WILL RESULT IN A DELAY OF THE SYSTEM ALARM SIGNAL FROM THE INDICATED FIRE CIRCUITS. THE TOTAL DELAY (CONTROL UNIT PLUS SMOKE DETECTORS) SHALL NOT EXCEED 60 SECONDS. NO OTHER INITIATING DEVICES SHALL BE CONNECTED TO THESE CIRCUITS UNLESS APPROVED BY THE LOCAL AUTHORITY HAVING JURISDICTION.

CIRCUIT (ZONE)	CONTROL UNIT DELAY-SEC	SMOKE DETECTOR MODEL	SMOKE DETECTOR DELAY-SEC
02 - 48	30 seconds	5806W3	10 seconds
ZT16			

WEEKLY TESTING IS REQUIRED TO ENSURE PROPER OPERATION OF THIS SYSTEM

LYNX TOUCH SERIES SUMMARY OF CONNECTIONS

Honeywell

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www.honeywell.com/security



800-16085 12/13 Rev. A