Record a Message

Your system can record brief single or multiple messages. The total available recording time is 184 seconds.

Function          Press the Icon          Perform the following:

Record a Message

Select "Add New" to record a message.
Select "Record".
Select "Stop" when recording is complete.
Select the correct time.
Automatically enable Daylight Saving Time.
If required select Day Light Saving Start/End Month/Week.

Play or Delete Messages

Select the message that you wish to play or delete.
Select "Play" or "Delete All" as applicable.
Select the "stop" to return to the Security Home Screen.

System Displays

A "squelch" at the control panel indicates a trouble condition in the system and requires your attention. Determine if the zone(s) displayed are intact and make them so if they are not. If the display persists, call for service.

Press any key to silence the beeping for these conditions.

The following icons will be displayed on the Home screen along with zone status information (if applicable) indicating system status:

- AC Loss
- Gate Open
- Door Open
- Garage Door Fault
- No WiFi source
- Armed Away
- Exit Active
- Fire/Heat Sensor
- 48V Phone Mary Cut
- Battery low
- Fireshark
- Glass Break
- Alarm Delay
- Medical Call
- Vibe Sensor
- Cover Sensor
- Hole
- 911 Call
- Temperature
- Automatic (Z-Wave Failure)

Video Camera Control

Your system may be equipped to view and control video cameras. To view and/or control the camera, perform the following:

Select a camera from the displayed list.
Control the camera as applicable using the displayed controls.

For additional information regarding the video camera control feature refer to the Lynx Touch User Guide (P/N 800-16083 or later).

Connecting a Mobile Device

Before attempting to connect your Mobile Device to the LYNX Touch Control Panel, ensure that the LYNX Touch is connected to a WiFi Device (router). Perform the steps below to connect up to four Mobile Devices to the LYNX Touch Control Panel.

Connect your Mobile Device to the WiFi Network

1. Ensure that you have connected your Mobile Device to the same WiFi network as your LYNX Touch Control Panel. For additional information refer to the LYNX Touch User Guide P/N 800-16083 (or higher).

Connect your Mobile Device to the LYNX Touch

1. Select the "Symphony" icon.
2. Select the desired arming key or icon followed by the Quick arm icon.
3. Select the "go" to return to the Security Home Screen.
4. A Honeywell License and User Agreement is displayed. After reading the agreement, select "Agree". You must agree to the terms in order to use the application.
5. "Discovering Control Panel..." is displayed.
6. Within 20-30 seconds the screen will display the Security screen or the Dashboard screen if Total Connect Services are enabled.
7. The control will display 3D information for your Mobile Device.
8. A Security Screen is displayed on your Mobile Device, which can now be locally controlled on your system.
9. The system will be disarmed by date/time can be set. You can see the date and time by doing the following:
   a. Use the "*" or "#" to select the correct month/year.
   b. Select the correct date. Use the "*" to advance.
   c. Select "Clear" then enter the correct time.
   d. Select AM/PM then select “Save” or use the “+” to advance.
   e. Select correct Time Zone
   f. Enable/disable Day Light Savings Time.
   g. If required select Day Light Saving Start/End Month/Week.

Entering a User Code

You may be able to override automatically controlled Z-wave devices using the Automation commands.
Some devices can be manually activated or deactivated using the Automation commands.

Select the desired arming key or icon followed by the Quick arm icon.

System Basics

The following is a list of some of the most common features and functions of your system:

- Several modes of burglary detection: Stay, Away, Instant.
- Bypass feature lets you bypass selected zones while leaving the rest of the system disarmed.
- Chime mode alerts you to the opening of protected doors and windows while the system is disarmed.
- Fire and carbon monoxide detection are always active (if installed) and an alarm sounds if a fire or carbon monoxide condition is detected.
- Panic keys (if programmed) let you manually initiate fire, police and medical alarms using the keypad.
- 4-digit security codes are used in conjunction with keypad commands to perform system functions.
- Each user (up to 32) can be assigned a different security code.
- The system sensing devices have been assigned to various "zones," which are specific areas of detection (e.g., front door, kitchen window, etc.).
- Zone numbers (points of detection) are displayed at the keypad when an alarm or trouble condition occurs.
- Message Center allows recording and playback of brief voice messages.
- Two-Way Voice allows the Central Station to listen, talk or conduct a two-way conversation with individuals at your premises. See the User Guide for details.
- Follow me reminder announcements allow the panel to dial a number(s) and deliver system status messages. See the Full User Guide for details.
- A "Scheduling" function can be programmed to automatically perform certain functions (e.g., arm the system) at a predetermined time each day. See the Full User Guide for details.

Notes on Burglary Detection

- The system must be armed before the burglary detection can sense intrusions.
- To arm your system, select the desired arming key or icon and enter your security code.
- To disarm the system, select the "Disarm" icon and enter your security code.
- When an alarm occurs, the control sounds and displays the zone(s) causing the alarm. An external sounder may also sound, if installed.
- If your system is connected to a Central Monitoring Station, an alarm message is also sent (delayed 30 seconds by default to reduce false alarms).
- To stop the alarm sounding, simply disarm the system.
- Memory of Alarm: When an alarm condition occurs, the keypad displays the number(s) of the zone(s) that caused the problem, and displays the type of alarm. Clear the Memory of Alarm display by entering another "off" sequence.

Notes on Fire and CO Detection

- Your fire alarm system (if installed) is on 24 hours a day, for continuous detection. In the event of an emergency, the smoke and heat detectors sound their alarms, triggering a loud, interrupted pulse from the control and any external sounders (if installed).
- You can silence the alarm at any time by entering an "off" sequence.
- Carbon monoxide (CO) detectors, if installed, provide continuous detection. If a high level of carbon monoxide is detected, an interrupted pulse sound alarm occurs at the control and the detector(s). Immediately move to a safe area, call your security service provider for further instructions. To silence the control sounding, enter an "off" sequence. To silence the detector, see its instructions.
Testing the System

1. Disarm the system and close all protected windows, doors, etc. The Ready indicator LED should be lit if all zones are intact.
2. At the Master Menu Screen Select the "Test" icon followed by the "Walk Test" icon.
3. Listen. The sounder should beep once and "Walk Test-Off to Quit" should be displayed. The control sounds a single beep every 30 seconds while the test is in progress. If the sounder does not sound, CALL FOR SERVICE.
4. Fault zones. Open each protected door and window in turn and listen for three beeps from the keypad followed by the zone's voice descriptor. Each faulted detection point should appear on the display. The display clears when the door or window is closed. Fault zones must be closed or bypassed; otherwise the keypad displays "Not Ready to Arm."
5. Walk in front of any interior motion detectors (if used) and listen for three beeps. Each detector should appear on the display when it is activated. The display clears when no motion is detected. Note that if wireless motion detectors are used, there is a 3-minute delay between activations to conserve battery life.
6. Test all smoke detectors, following the manufacturer's instructions.
7. When all detection points have been checked and restored (closed), there should be no zone numbers displayed.
8. Exit test mode by entering an Off Sequence.

System Settings

Your system settings including volume level (message playback, system announcements, and status beeps) and display brightness and contrast can be adjusted if desired. Additionally, you can turn On/Off the Chime, Telephone Ringer and/or System Voice Announcements. A cleaning icon is also available via the system settings.

Note: To enable or disable the Chime mode the system must be disarmed.

Security Codes

Your installer assigned a Master Code that is used to perform all system functions. Security codes can be assigned for up to 32 users. Only the Master User can assign security codes to users.

To Add/Edit/Delete User Codes:
Select the "Tools" icon on the second page of the Security Home Screen, then enter your Master Code and follow the steps below:

Function

Change Master User Code
Add Security Code
Edit/Delete Security Code

Perform the following:

Select "Master User Code" Select "User Code" Select "Name", then "Edit" Select "Name", then "Delete" Select "Name", then "Name" Select "Change" Select "User Code" Select "Done", then "Save" Select "Name", then "Done" Select "Done", then "Save"