

SYSTEM FUNCTIONS

Trouble Messages

Typical Trouble Condition Displays

To silence the beeping sound for fault conditions, press any key.

- FAULT** Indicates that a problem exists with the zone(s) displayed, accompanied by rapid beeping. First, determine if the zone(s) displayed are intact and make them so if they are not. If the zone uses a wireless detector, check that changes in the room (moving furniture, televisions, etc.) are not blocking wireless signals from the detector. If the problem has been corrected, the zone descriptor(s) and **FAULT** should disappear from the display. If not, key an OFF sequence (security code plus OFF) to clear the display. A fault condition can also indicate a wiring problem. If the "FAULT" display persists, notify your service company. Note that the system will not allow arming if a fault condition exists. To arm the system with a fault condition present, you must first bypass the zone(s) having the fault condition.
- FAULT 103** Indicates an ECP communications/supervision failure, case tamper or low battery.
- FC** Indicates that a failure has occurred in the telephone communication portion of your system or a problem with the phone line existed when dialing was attempted.†
- CC** Indicates that the control is on-line with the central station's remote computer. The control will not operate while on-line. Wait a few minutes. The display should disappear.
- dI** If this remains displayed for more than 1 minute, the system is disabled.†
- bF** Indicates backup LRR/GSM/IP module communication failure (displayed on RF Keypad only)
- CA** Indicates a cancelled alarm. See *Entry/Exit Delay* section
- EA** Indicates an exit alarm. See *Entry/Exit Delay* section.
- 90** Indicates that the system has detected an RF jam condition or excessive interference. If the condition persists, notify your service company.
- LOW BAT (no zone no.)** Accompanied by a once-per 45 seconds beeping at the keypad, indicates a low system battery condition exists. Refer to the Changing the LYNXR-2 Series System Battery section.†
- LOW BAT (with zone no.)** Accompanied by a once-per-45 seconds beeping at the keypad, indicates a low battery condition exists in the wireless transmitter displayed.†
- LOW BAT (with zone 00)** Accompanied by a once-per-45 seconds beeping at the keypad, indicates a low battery condition exists in a wireless keypad.†

† Notify your service company.

Routine Care

- Treat the components of your security system as you would any other electrical equipment. Do not slam sensor-protected doors or windows.
- Keep dust from accumulating on the keypad and all protective sensors, particularly on motion sensors and smoke detectors.
- The keypad and sensors should be cleaned carefully with a dry soft cloth. **Do not spray water or any other fluid on the units.**