





## SERVICE MENU

The *service light* will be “on” if the security system requires service. If the *service light* is “on”, press the [\*] key followed by the [2] key to determine the service condition. One or more zone lights will illuminate indicating what service(s) is required. Call your service provider immediately for these problems. Below is a listing of what each light means in a service condition.

LIGHT	PROBLEM								
1	<p><b>SYSTEM FAULT</b> - Press the [1] key. The <i>zone light(s)</i> that is illuminated corresponds to the system fault(s) below:</p> <table border="0"> <tr> <td>1 Over Current Fault</td> <td>5 Expander Low Battery</td> </tr> <tr> <td>2 Siren Trouble</td> <td>6 Expander Box Tamper</td> </tr> <tr> <td>3 Box Tamper</td> <td>7 Expander Trouble</td> </tr> <tr> <td>4 Expander Power</td> <td>8 Ground Fault</td> </tr> </table> <p><b>Note: Faults 1 &amp; 2 are global in nature and will affect all partitions of a multi-partition system.</b> Press the [#] key to return to the 1 of 8 <i>service lights</i>.</p>	1 Over Current Fault	5 Expander Low Battery	2 Siren Trouble	6 Expander Box Tamper	3 Box Tamper	7 Expander Trouble	4 Expander Power	8 Ground Fault
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2 Siren Trouble	6 Expander Box Tamper								
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4 Expander Power	8 Ground Fault								
2	<p><b>ZONE TAMPER</b> - Press the [2] key and the <i>zone light(s)</i> will illuminate showing the zone(s) that are tampered. Press the [#] key to return to the 1 of 8 <i>service lights</i>.</p>								
3	<p><b>ZONE LOW BATTERY</b> - Press the [3] key. The <i>zone light(s)</i> will illuminate showing which zone(s) has a low battery. This only applies to wireless zones. Press the [#] key to return to the 1 of 8 <i>service lights</i>.</p>								
4	<p><b>ZONE LOSS OF SUPERVISION</b> - Press the [4] key and the <i>zone light(s)</i> will illuminate showing which zone(s) has loss of supervision. This only applies to wireless zones. Press [#] key to return to the 1 of 8 <i>service lights</i>.</p>								
5	<p><b>ZONE TROUBLE</b> - Press the [5] key and the <i>zone light(s)</i> will illuminate showing which zone(s) has a trouble condition. Press the [#] key to return to the 1 of 8 <i>service lights</i>.</p>								
6 	<p><b>TELEPHONE FAULT</b> - Press the [6] key. The <i>zone light(s)</i> that is illuminated corresponds to the system fault(s) below:</p> <table border="0"> <tr> <td>6 <b>Line Trouble / Line Cut</b> - This light will illuminate when there is telephone line trouble or the telephone line has been cut. The <i>service light</i> will remain lit until the telephone trouble clears and a user code is entered.</td> </tr> <tr> <td>7 <b>Auxiliary Comm Device Fail</b> - Radio backup has failed.</td> </tr> </table>	6 <b>Line Trouble / Line Cut</b> - This light will illuminate when there is telephone line trouble or the telephone line has been cut. The <i>service light</i> will remain lit until the telephone trouble clears and a user code is entered.	7 <b>Auxiliary Comm Device Fail</b> - Radio backup has failed.						
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7 	<p><b>FAILURE TO COMMUNICATE</b> - This light will illuminate when there is a failure to communicate between your system and the central station.</p>								
8 	<p><b>LOSS OF SYSTEM TIME</b> - This light will illuminate when there has been a loss of power and your system clock needs to be reset. Instructions are on page 14.</p>								
EXIT	<p>Press the [#] key to exit the Service Light mode.</p>								

 **Note: This fault is global in nature and will affect all partitions of a multi-partition system.**