

## Model 2550

GSM Alarm Communicator

Back-up or Primary Communications

### Uplink 2550 Features

The Uplink 2550 features full event reporting and line-fault detection for use as a back-up or primary communicator.

It offers dial-capture, two inputs, three outputs and trouble reporting for universal compatibility with almost every alarm system and central station.

The Uplink 2550 communicates to Central Stations in Contact ID or SIA formats by dial-up to any industry standard receiver, or over the internet to an IP receiver - all with the exceptional service and features you've come to expect from Uplink.

### Trusted Partner

The market leader in dedicated wireless alarm communications, Uplink provides wireless security technology, service, and expertise to hundreds of thousands of subscribers in the United States and Canada.

With thousands of Uplink service and device installations occurring every month, Uplink is the trusted provider of residential and commercial wireless security.

## MODEL 2550 FEATURES



**FULL ALARM/EVENT REPORTING**



**BACK-UP OR PRIMARY COMMUNICATIONS**



**PERFECT FOR RESIDENTIAL AND COMMERCIAL ALARM SYSTEMS**



**COMPLETE END-TO-END SIGNAL VERIFICATION**



**FAST AND EASY INSTALLATION**



**MEETS UL STANDARDS FOR RESIDENTIAL BURGLARY AND FIRE**

## INSTALLATION ADVANTAGES

- Web Management - Secure Dealer Portal
- Instant Activation - by Secure Dealer Website or by Phone
- Easy Installation - No Programmer Required
- Use Account Number in Alarm Panel or Enter on Dealer Website
- Remote On-Demand Testing for Status and Signal Strength



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## 2550 PRODUCT SPECIFICATIONS

<b>INPUTS</b> Alarm Dial Capture Two Inputs	<ul style="list-style-type: none"> <li>• Contact ID or SIA</li> <li>• Contact Closure</li> </ul>
<b>OUTPUTS &amp; REPORTING</b> Central Station Three Relay Outputs Other Reporting Automated Testing Status LEDs	<ul style="list-style-type: none"> <li>• Contact ID or SIA, Internet or Dial Up</li> <li>• 2 - NO, 1 - NC</li> <li>• Low Battery, AC Loss</li> <li>• Weekly and Daily</li> <li>• GSM Network</li> <li>• Signal Strength</li> <li>• Power</li> <li>• Telco Line</li> <li>• Trouble</li> </ul>
<b>RADIO</b> GSM Frequencies Transmit Power	<ul style="list-style-type: none"> <li>• 850/900/1800/1900 MHz</li> <li>• Maximum Allowable:             <ul style="list-style-type: none"> <li>- 1.0W at 1800/1900 MHz</li> <li>- 2.0W at 850/900 MHz</li> </ul> </li> </ul>
<b>DIMENSIONS</b> Height Width Depth Antenna	<ul style="list-style-type: none"> <li>• 10.5 inches</li> <li>• 5.4 inches</li> <li>• 2.5 inches</li> <li>• 3.75 inches</li> </ul>
<b>UL STANDARDS</b> Household Burglary Household Fire	<ul style="list-style-type: none"> <li>• UL 1023</li> <li>• UL 985</li> </ul>
<b>POWER REQUIREMENTS</b> - AC Transformer Battery Backup	<b>NOT INCLUDED</b> <ul style="list-style-type: none"> <li>• Use UL Listed 16VAC 40VA Transformer</li> <li>• Use UL Listed 12VDC, 1.4AH</li> <li>• Battery Size (max): L 3.8" x W 1.7" x H 2.3" (PS1212 or equivalent)</li> </ul>

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