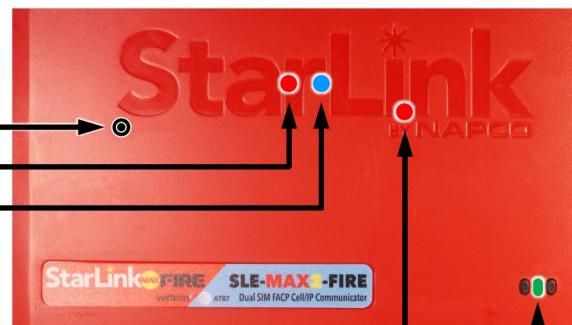


The StarLink **MAX2** commercial fire alarm communicator provides multiple carriers to ensure that communication path is always available for life-safety reporting. The battery operated **SLE-MAX2-DEMO** allows the fire professional to demonstrate to the AHJ and potential customers the communicator's ability to quickly switch carriers and display the signal quality of each carrier. It also provides a site survey tool to ensure that both carriers have adequate signal quality for Super Dual™ dual path reporting.

Controls and Indicators:

- **Switch SIM Button**--Press to switch carriers
- **Red Carrier LED** lit steady indicates connection to **Verizon**
- **Blue Carrier LED** lit steady indicates connection to **AT&T**
Blinking of Carrier LED indicates negotiating / acquiring connection to carrier
- **Red Diagnostic LED (D7)** blinks during carrier transition to indicate that the unit is not connected to a carrier
- **Green LED (D3)** displays signal quality, blinking 1 to 5 times (with a short delay between blink cycles)
Acceptable signal quality is greater than or equal to 2 blinks



To demonstrate MAX2's ability to switch carriers:

1. Observe the connected (primary) carrier's signal quality indicated by the blinks of the **Green LED (D3)**.
2. Press the **Switch SIM Button**. The standby carrier LED will begin blinking while acquiring the connection to the carrier.
3. When the standby carrier LED is lit steady, observe the blinks of the **Green LED** to determine the signal quality of the standby carrier.
4. Repeat this process to reconnect to the primary carrier.

Site Survey Tool

StarLink **MAX2** fire communicators support **the industry's first and only Supervised Dual Path, Dual Cellular Carrier** commercial fire communication service plans. The new **Super Dual** UL 864 10th edition listed service plans provide two fully supervised cellular reporting paths (AT&T and Verizon) as an alternative to traditional cell/IP dual path reporting. The **SLE-MAX2-DEMO** allows the technician to perform a site survey to quickly ascertain that the site provides adequate Verizon and AT&T signal quality (min 2 blinks of **Green LED D3**) to support Super Dual reporting.