

Thank you for choosing SureCall. Before you begin installation please be aware of some new guidelines that apply to our products that follow the new FCC's certified regulations for boosters:

- Do not adjust the uplink and downlink dB attenuation settings more than 20dB. This could cause the booster to shut down.
- When testing for the strongest signal, aim for a range of -90 to -50dBm. Signals stronger than -50dBm may cause the booster to automatically shut down.

Alert LED Information

LED Color	Appearance	Indication
Red	Solid	Band is off
Red	Flashing	Signal coming into booster from cellular tower is too strong causing the booster to automatically shut down. There are two possible solutions: 1.) add an inline attenuator to the cable coming into the booster 2.) relocate the outdoor antenna to a location where the signal is weaker.
Yellow	Flashing	Automatic Gain Control (AGC) is adjusting, part of normal operation.
Yellow	Solid	Indicates an inactive band. Light is off while band is active.
Yellow/Red	Alternately Flashing	Oscillation is detected. First try increasing the separation between the indoor and outdoor antennas. If this doesn't eliminate oscillation, lower the dB gain in 5dB increments.