

4G LTE

4G Data Reception Solution

SureCall 4G LTE Direct Connect Signal Booster

Overview

SureCall's 4G LTE Cellular Signal Booster is a high-quality bidirectional signal booster that provides significantly enhanced 4G data reception for Verizon or AT&T LTE. You will see the difference signal strength your computer displays and you'll notice the dramatic increase in the speed of data uploads and downloads. SureCall's 4G LTE can be used with an outdoor antenna for use at home or at the office or by directly connecting to a computer's data card or router.

Booster Kit Includes:

- 4G LTE Cellular Booster
- SC-700-S-S Suction cup Antenna
- RG-58 6' cable
- RG-174 Cable
- SC-240 40' outdoor cable (option)
- AC Power Adapter

The following kits are available:

Model **SC-SOLOAI-15** for AT&T with Suction Mount Antenna

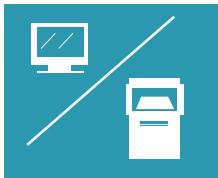
Model **SC-SOLOVI-15** for Verizon with Suction Mount Antenna



4G LTE with Suction-mount Antenna

Key Features:

- FCC Certified for new rigid network protection standards
- Stealth technology incorporated – uplink becomes dormant when not in use, providing green, power saving operation
- Industry's best 3-Year warranty
- Easy installation
- Quality metal construction is durable and resilient
- Compact in size



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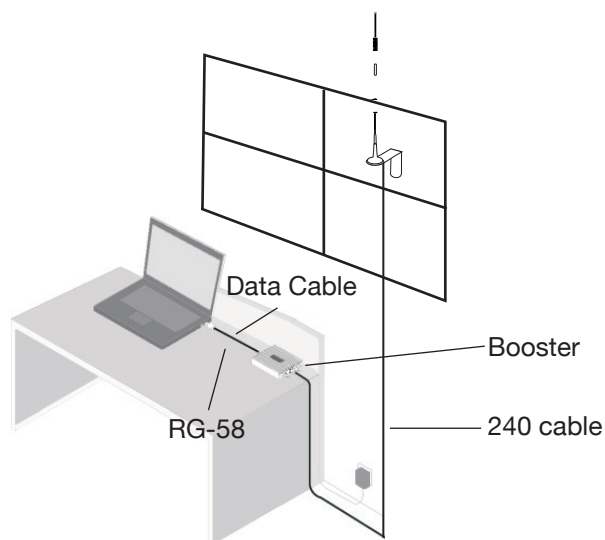
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Specification

Model No.	4G LTE-V	4G LTE-A
Uplink Frequency Range (MHz):	776-787	698-716
Downlink Frequency Range (MHz):	746-757	728-746
Input/Output Impedance:	50 Ω	
Maximum Gain:	15dB	
Noise Figure:	5dB	
VSWR:	≤ 2.0	
AC Power Transmitter:	110VAC, 60Hz IN/6V	
Maximum Output Power:	EIRP is 19.5 dBm	EIRP is 19.44
Cable:	RG-58, SC-240-40 (RG-174 optional)	
RF Connectors:	SMA Male Connectors	
Power Consumption:	<9W	
Dimensions:	4 7/8" x 2 3/4" x 1"	
Weight:	89 oz.	
FCC ID (USA):	RSNM2M-V	RSNM2M-A

Specifications are subject to change. Specifications contained within apply only to products meeting the latest FCC Certification Guidelines of 2/20/2013.

Installation Examples



This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antennas and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: E911 location information may not be provided or may be inaccurate for calls served by using this device.