

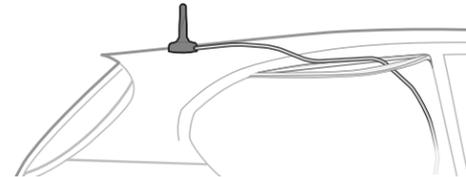
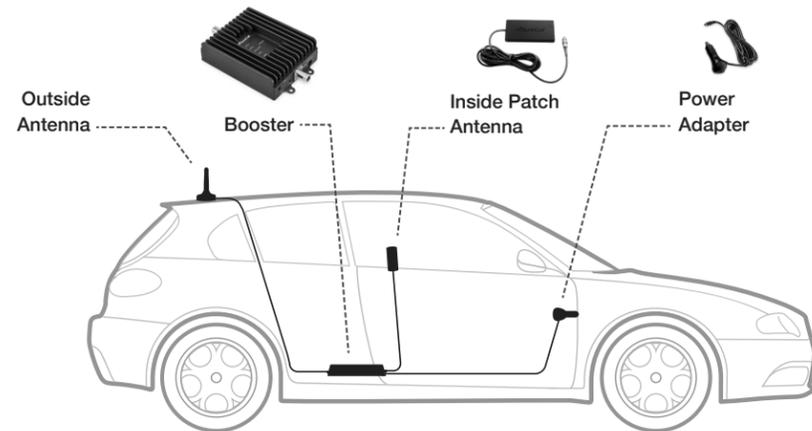
OVERVIEW

STEP 1. INSTALL OUTSIDE ANTENNA

Place the magnetic-mount antenna on the top of your vehicle, preferably toward the back, maximizing the distance from planned location of the inside antenna. Ensure that the antenna has at least a 12-inch radius clear of obstructions and other radiating elements, such as a radio antenna.

Run the cable from the outside antenna across the car's roof and into the car. To hide and protect the antenna cable, carefully pull down the door seal, run cable underneath it and push the seal back into place.

Note: The outside antenna must not be collocated or operating with any other antenna or booster.

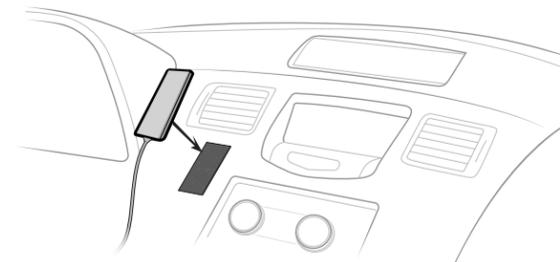


STEP 2. INSTALL INSIDE ANTENNA

Identify a location for the inside antenna on or near your front dashboard that is: (1) Within 2-3 feet of typical cell phone location, (2) At least 8 inches (20cm) from cellular devices and (3) At least 4 inches (10cm) from metal.

Peel Velcro backing and apply to a clean dry surface in your chosen location.

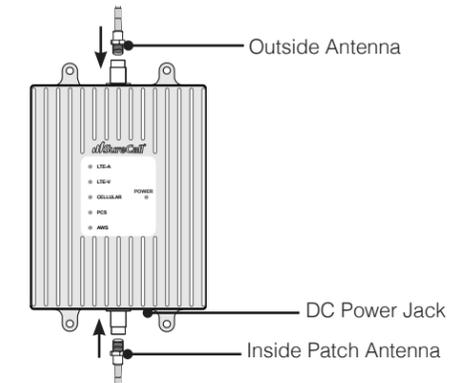
Or try this - Use the free vent clip provided with your product as a mounting surface then simply clip to an air vent.



STEP 3. PLACE BOOSTER AND CONNECT CABLES

Select a well-ventilated location for the booster that is away from excessive heat, direct sunlight, and moisture. We often suggest installing beneath a seat or within the front console.

Connect the cable from the outside antenna to the connection marked OUTSIDE and connect the cable from inside patch antenna to the connection marked INSIDE. Hand tighten the connections and secure any loose cable.



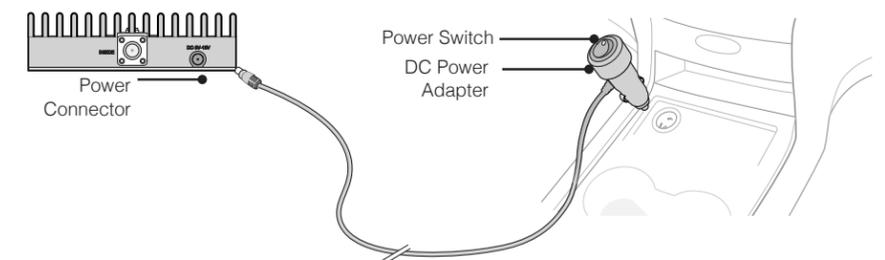
STEP 4. CONNECT TO POWER

Connect the DC power cord connector to the signal booster and the adapter end to the cigarette lighter adapter to your vehicle. Once all connections are connected, turn the power switch on the adapter to ON. The Power LED will illuminate to indicate that the signal booster is ready for use.

Note: When your car is off, turn the power switch to OFF to keep the booster from continuing to draw power to your vehicle.

LED Indicators

Place a call in a location you have previously experienced poor signal and confirm that your phone is receiving a boosted signal. In the event Red LEDs appear either solid or flashing, you may need to adjust the location of your inside or outside antenna. Try adding separation between the inside and outside antenna.



Have questions?

We have answers! Reach out to our US-based support team:

Call: 1-888-365-6283

Email: support@surecall.com

Visit: www.surecall.com/support to download the user manual for:

- » Detailed setup instructions
- » Troubleshooting tips
- » Warranty information

3-Year Warranty

Thank you for your SureCall purchase. Please take the time to register your new product at www.surecall.com/activate (US) or www.surecall.com/CA/activate (Canada)

SureCall warrants its products for three years from the date of purchase against defects in workmanship and/or materials.

Products returned by customers must be in their original, un-modified condition, shipped at the customer's expense in the original or protective packaging with proof-of-purchase documentation enclosed and a Return Merchandise Authorization (RMA) number printed clearly on the outside of the shipping container. RMA numbers are obtained by contacting Customer Support.

This warranty does not apply to any product determined by SureCall to have been subjected to misuse, abuse, neglect, or mishandling that alters or damages the product's physical or electronic properties.

For complete warranty text, including limitations and liability, see the Fusion2Go 3.0 full user manual, available online.

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. In Canada, BEFORE USE you must meet all requirements set out in ISED CPC-2-1-05.

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 (i.e., MUST NOT be installed within 20 cm of) any person.

You MUST cease operating this device immediately if requested by the FCC (or ISED in Canada) or licensed wireless service provider.

WARNING: E911 location information may not be provided or may be inaccurate for calls served by using this device.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Troubleshooting

Problem	Resolution
Signal booster has no power	<p>Verify that the Power LED is ON.</p> <p>Connect the power supply to an alternate power source.</p> <p>Verify that the power source is operational and the fuse is intact.</p> <p>If it remains OFF, contact tech support at: 1-888-365-6283 or support@surecall.com</p>
After completing installation, signal coverage has not improved	<p>Verify that cable connections are tightly fitted to the booster.</p> <p>Try further separating the antennas.</p> <p>Note: Bars are not always a reliable measure of signal. The best way to confirm signal coverage is the ability to place and hold a call.</p>

Specifications

	Fusion2Go 3.0 (US)	Fusion2Go 3.0 CA (Canada)
Uplink Frequency Range (MHz):	698-716 / 776 - 787 / 824-849 / 1850-1915 / 1710-1755 (G Block Included)	698-716 / 776 - 787 / 824-849 / 1850-1915 / 1710-1755 (G Block Included)
Downlink Frequency Range (MHz):	728-746 / 746 - 757 / 869-894 / 1930-1995 / 2110-2155 (G Block Included)	728-746 / 746 - 757 / 869-894 / 1930-1995 / 2110-2155 (G Block Included)
Maximum Gain:	50 dB	50 dB
Supported Standards:	CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO, LTE and all cellular standards	CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO, LTE and all cellular standards
Gain Adjustment:	20 dB (Automatic)	20 dB (Automatic)
Input Impedance:	50 Ω	50 Ω
Noise Figure:	≤ 5 dB	≤ 5 dB
DC Power:	6-15V	6-15V
Maximum Output Power:	1 Watt EIRP	1 Watt EIRP
Power Consumption:	≤ 10W	≤ 10W
Cable:	RG-174	RG-174
RF Connectors:	FME Male (both ends)	FME Male (both ends)
Certifications:	FCC ID: RSNF2GO	IC: 7784A-F2GO

