

Fusion2GO™ 3.0

Voice & 4G LTE

Most powerful

All major carriers

Auto-Adjusting

SureCall Fusion2Go 3.0

2X More Power for Industry Best Voice, Text, and 4G LTE Data Signals in the Car

Overview

Boosting cellular signals with 2X more power than the closest competitor, Fusion2Go 3.0 is the go-to solution for fleets, drivers, and passengers who need access to reliable voice, text, and 4G LTE data signals in tough to reach areas.

Fusion2Go 3.0 uses a bi-directional amplifier system to capture, enhance and rebroadcast a stronger and more reliable cell signal inside your vehicle. Simply plug-in the power supply, position the magnetic antenna on the roof and Fusion2Go 3.0 will keep you connected further from the tower than any other vehicle booster on the market.



Features & Benefits

- 2X more power to keep fleets, drivers and passengers connected even further from the nearest cell tower
- Boosts voice, text, and 4G LTE data signals for all North American carriers
- Fastest upload and download data speeds in weak signal areas
- Easy to install with no software, no service fees, and no need to adjust the booster
- Industry best 3-year warranty and lifetime US-based tech support

Booster Kit Includes:

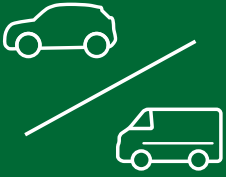
- Fusion2Go 3.0 Booster
- Wide band magnetic mount exterior antenna
- Wide band low-profile patch antenna with cable
- DC power adapter

Key Product Specifications

Uplink Frequency Range:	698-716 / 776-787 / 824-849 / 1850-1915 / 1710-1755 MHz
Downlink Frequency Range:	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155 MHz
Supported Standards:	CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO, 4G & all cellular standards
Max Gain:	50 dB
Max Uplink Power:	29.0 dBm
Gain Adjustment:	20 dB (Automatic)
Noise Figure:	≤ 5 dB
VSWR:	≤ 2.0
Max Output Power:	1 Watt EIRP
RF Connectors:	FME (both ends)
Cable:	SC-174



» See page 2 for specifications and installation example



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Cellular voice & 4G data booster for your vehicle

Fusion2Go 3.0 Specifications

Cellular Uplink Frequency Range (MHz):	698–716 / 776–787 / 824–849 / 1850–1915 / 1710–1755 (G Block Included)
Cellular Downlink Frequency Range (MHz):	728–746 / 746–757 / 869–894 / 1930–1995 / 2110–2155 (G Block Included)
Supported Standards:	CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO, 4G and all cellular standards
Input / Output Impedance:	50 Ω
Maximum Gain:	50 dB (all bands)
Max Uplink Power:	29.0 dBm
Noise Figure:	≤ 5 dB
VWSR:	≤ 2.0
Gain Adjustment:	20 dB (Automatic)
DC Car Charger	6-15V
Maximum Output Power:	1 Watt EIRP
RF Connectors:	FME male, both ends
Power Consumption:	≤ 10 W
Operation Temperature:	-4°F to +158°F
Dimensions:	5.625 x 4 x 1.125 inches
Weight:	1.43 lbs
FCC / IC ID:	RSNF2GO3 / 7784A-F2GO3

Installation Example

