

SureCall Fusion2Go Max

North America's #1 performing vehicle signal booster maximizes cell service on the road

Overview

Stop dropped calls and improve text and cellular data inside of any car, truck, van, or SUV. Fusion2Go Max boosts cell service for all cellular devices and every cell carrier in the US, Canada, and Mexico for the best performance in urban and rural environments.

Fusion2Go Max uses Extended Range Technology™ (ERT) to capture cell signals at their strongest point outside the vehicle, improving signal quality and speed. It also boosts the return signal more than any other device in the market, offering the maximum in vehicle-to-tower reach. This vastly improves cell signal connectivity while also conserving the battery life of your devices.

- Improves signal speed and quality for all cell phones and carriers in the US, Canada, and Mexico
- Long vehicle-to-tower reach ensures reliability in increasingly remote areas
- Supports multiple devices simultaneously
- Quick installation, no software, and no service fees
- Industry's best 3-year warranty, lifetime US-based tech support, and a 30-day money-back guarantee

Inside the Box

Everything you need, ready to use:

- > Magnetic-mount antenna and cable
- Fusion2Go Max signal booster
- > Multi-device inside antenna with cable
- > DC power adapter









Magnetic-Mount Antenna

Signal Booster

Multi-Device Inside Antenna

Power Adapter



Shown: Fusion2Go Max

Key Specifications

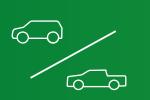
Uplink Frequency Ranges (MHz):	698-716 / 776-787 / 824-849 / 1710-1755 / 1850-1915
Downlink Frequency Ranges (MHz):	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155
Max Gain:	50 dB
Gain Adjustment:	20 dB (Automatic)
Max Uplink Power:	29.0 dBm, 1 Watt EIRP
Noise Figure:	≤ 5 dB
Power Consumption:	≤10W
VSWR:	≤ 2.0
RF Connectors:	FME (both ends)

> Patent No. US 8,867,572 B1; US 9,100,839 B2

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» See page 2 for specifications and installation example



FUSION2GO MAX

Cellular voice & 4G data booster for your vehicle

Specifications

Cellular Uplink Frequency Range (MHz):	698–716 / 776–787 / 824–849 / 1850–1915 / 1710–1755
Cellular Downlink Frequency Range (MHz):	728–746 / 746–757 / 869–894 / 1930–1995 / 2110–2155
Supported Standards:	CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO, 4G and all cellular standards
Input / Output Impedance:	50 Ω
Maximum Gain:	50 dB (all bands)
Gain Adjustment:	20 dB (Automatic)
Max Uplink Power:	29.0 dBm, 1 Watt EIRP
Noise Figure:	≤5 dB
VWSR:	≤2.0
DC Car Charger	6-17V
RF Connectors:	FME male, both ends
Power Consumption:	≤10W
Operation Temperature:	-4°F to +158°F
Dimensions:	5.625 x 4 x 1.125 inches
Weight:	1.43 lbs
FCC/ IC ID:	FCC ID: RSNF2GO-MAXR / RSNF2GO-MAX

IC: 7784A-F2GOMAXR / 7784A-F2GOMAX

Installation Example

