

FUSION2GO ULTRA FLEET

Highest-Power 5G/LTE Signal Booster for Fleet and Public Safety Vehicles

Maximum Uplink Power for Remote Coverage

With the highest uplink power certified by the FCC, Fusion2Go Ultra delivers 98% more transmit power than the closest competitor to help maintain reliable connectivity in weak-signal and remote areas where other boosters fall short.

Compatible with All Major U.S. Carriers and Devices

Boosts 5G and 4G LTE signals for phones, hotspots, and other cellular devices across all U.S. carrier networks, including Verizon, AT&T, T-Mobile, and more.

Strong Connectivity in Weak Signal Areas

Reduce dropped connections and enjoy clearer calls, faster data speeds, and more reliable coverage for all cellular devices inside the vehicle.

In-Vehicle Coverage Fleet Managers Count On

- Up to 30 dBm uplink power for rural routes and remote work sites at the edge of the network.
- Permanent, hardwired design for consistent fleet deployment.
- High-performance booster and components help maintain a connection with distant cell towers.

Built for Demanding Fleet Use

Fusion2Go Ultra Fleet is purpose-built for emergency responders, utility vehicles, service vans, work trucks and commercial fleets. Designed and assembled in the USA with premium materials and backed by an industry-leading 3-year warranty.



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sales@surecall.com | www.surecall.com

hearclear

Your SureCall dealer: Hear Clear, LLC

Push-to-talk radios and cellular signal boosters

hearclearptt.com

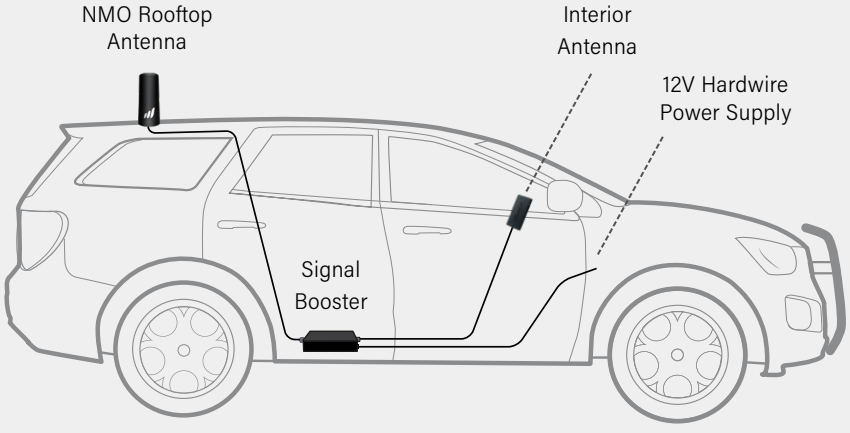
408-471-7137

General Specifications

Uplink Frequency Range (MHz):	698-716 / 776-787 / 824-849 / 1850-1915 / 1710-1755
Downlink Frequency Range (MHz):	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155
Supported Standards:	5G, 4G, LTE cellular standards
Cellular Bands:	12 / 17 / 13 / 5 / 2 / 25 / 4
Maximum Gain:	50 dB
Input Impedance:	50 Ω
Gain Adjustment:	20 dB (Automatic)
Maximum Uplink Power:	30 dBm
DC Power:	9-15V
VSWR:	≤ 2.0
Exterior Antenna Cable / Length:	RG-58U / 15 ft
Interior Antenna Cable / Length:	302-series / 10 ft
12V Hardwire Power Supply Cable Length:	18 ft
RF Connectors:	FME Male (both ends)
Power Consumption:	≤ 15W
Operating Temperature:	-4° to +158° F
Amplifier Dimensions:	8" x 4" x 1.4"
Amplifier Weight:	2.25 lbs
Model Number:	SC-Fusion2GoUltra-Fleet
Certification:	FCC ID: RSN-F2GULTRA Contains FCC ID: 2ATPO-PB03 IC ID: 7784A-F2GULTRA Contains IC ID: 23236-PB03

INCLUDED IN THE KIT

- High-performance Fusion2Go Ultra signal booster
- Low-profile permanent NMO rooftop antenna
- NMO mounting base with 15 ft RG-58U cable
- Low-profile interior patch antenna with 10 ft 302-series cable
- 12V hardwire power supply with 18 ft cable







Quickly optimize antenna separation using the SureCall mobile app, available on Google Play and Apple App Store.

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*Professional installation is recommended. The permanent NMO antenna mounts using a 3/4" hole drilled through the vehicle sheet metal.