



# Flex2Go-RV™

2G - 3G Mobile Cell Reception Solution

## SureCall Flex2Go-RV Mobile Cell Phone Booster

### Overview

SureCall's Flex2Go-RV is a 50 dB, cell phone signal booster that provides a complete solution for larger vehicles and RVs. Competitively priced, this cellular booster kit gives enhanced 2G and 3G voice and data reception. Perfect for use with hands-free cell phone car systems. The interior antenna rebroadcasts the amplified cell signal throughout your RV or truck. Designed and tested for vibration, varying thermal conditions and dust, the Flex2Go-RV can operate from -4°F to +158°F and is easy to install, so you will be ready to hit the road in a matter of minutes.

### Unique Features

Only Flex2Go can be reconfigured to fit vehicles of all sizes and is designed for use in:

- RVs • Trucks • Buses
- Vans • Limousines

Offers the industry's best three year warranty

FCC Certified for new rigid network protection standards

- Completely eliminates interference to cell tower
- Approved by all major US carriers
- Fool-Proof, Plug and Play operation

### Booster Kit Includes:

- 50 dB cell phone booster
- SC-288W roof-mounted omni antenna
- Interior SC-120W right angle antenna
- SC240-40FN 40 foot outdoor cable
- DC power adapter
- Screw and velcro mounting kit
- AC power supply

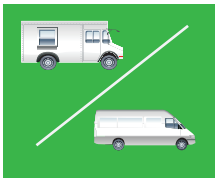


### Key Features:

- RSSI detection
- Stealth technology incorporated – uplink becomes dormant when not in use, providing green, power saving operation
- FCC certified for new regulations and technical standards
- Supports multiple users
- Auto Gain Control (AGC) and manually adjustable dB gain and attenuation
- Supports all 2G and 3G standards
- Quality metal construction, durable and resilient
- Operates with CDMA, GSM, GPRS, TDMA AMPS and other standard cell phone networks
- OOB – eliminates interference with other frequency bands

Flex2Go-RV | Model: SC-DualM-50-RV/DKKit | 6-10-14 v1.1

» See page 2 for specifications and installation example



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## Specification

### Model No.

Uplink Frequency Range (MHz):

Downlink Frequency Range (MHz):

Supported Standards:

Input/Output Impedance:

Maximum Gain:

Noise Figure:

VSWR:

DC Car Charger:

Maximum Output Power:

Cable:

RF Connectors:

Power Consumption:

Dimensions:

Weight:

FCC ID (USA):

### FLEX2GO-RV

824-849 / 1850-1910

869-894 / 1930-1990

CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO and all cellular standards

50 ohm

50dB

5dB

≤2.0

5-15 V

1Watt EIRP

SC-240

FME Male (both ends)

<10W

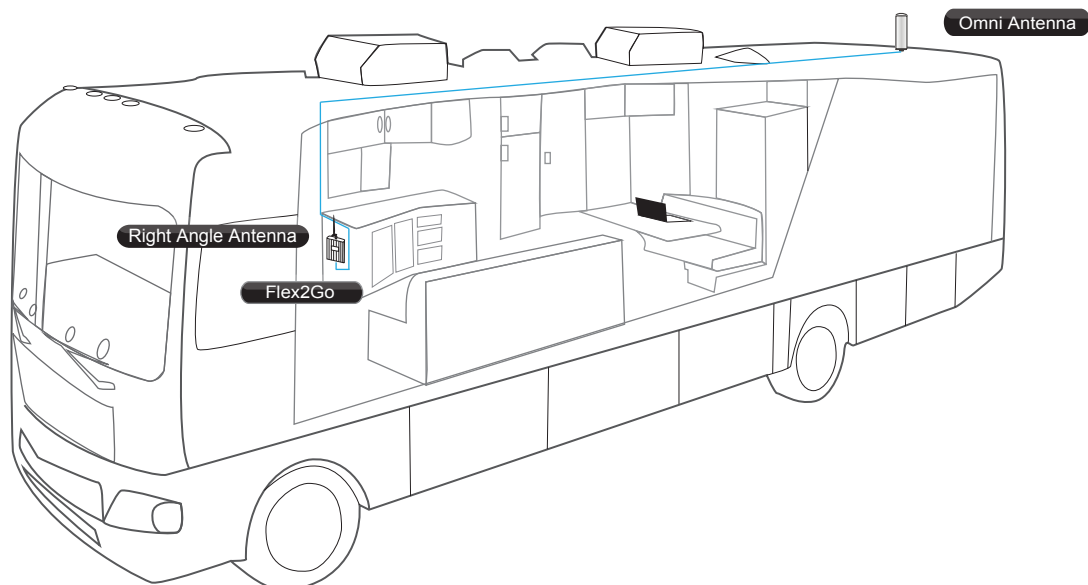
8" x 1.25" x 5"

1lbs 8ozs

RSNFLEX2GO

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

## Installation Example



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.