

Connect RV 65

SKU: 471203

FEATURES

- Boosts 4G LTE & 3G for RV's when stationary.
- For multiple devices and users
- Works on ALL cellular devices with ALL carriers simultaneously
- Enhances talk, text, and high-speed 4G LTE internet



4G FAST NETWORK SPEEDS

LTE FASTEST NETWORK SPEEDS

+ UP TO +65 dB GAIN

+ MULTI-USER WIRELESS BOOSTER

Kit Includes



Connect RV



Outside Directional Antenna (314475)



Inside Panel Antenna (311155)



30' + 15' (x2) White Low Loss RG6 Coax Cables (950630 / 950615)



Flat Window Cable (951177)



F-Female to F-Female Barrel Connector (971129)



AC Power Supply (850012)



Telescoping Pole (Up to 25') and Mount Assembly (900203)

About

The weBoost Connect RV 65 cellular signal booster is a simple, effective solution to significantly improve the strength of cellular signal within any towable RV. This signal booster system provides benefit for all users on all cellular enabled devices on all carriers while in your parked RV.

Included in the kit is a telescoping pole (can go up to 25' tall) which allows the outside directional cellular antenna to maximize the signal from the nearest cell tower. Initial installation takes approximately 30 minutes, with only 10 minutes needed to set up and take down pole and outside antenna when parked.

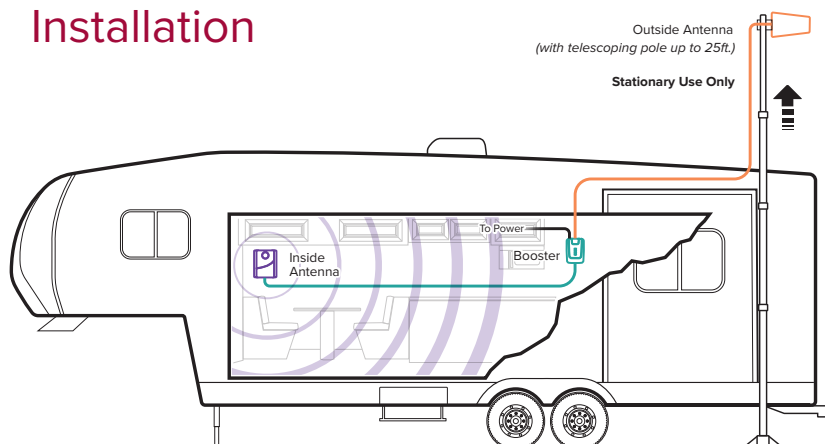
The Connect RV 65 uses a powerful 5-band cellular signal booster to provide maximum signal inside your RV, making it most effective even when used in weak cell phone signal areas. weBoost cellular signal boosters improve data speeds as well - including 4G LTE - no matter which cellular carrier you use in the United States. The Connect RV 65 comfortably handles multiple simultaneous connections across multiple carriers, providing effortless cellular voice and data communications for all users.

weBoost's Connect RV 65 comes with a 2-year warranty.

Specifications

MODEL NUMBER	471203	
FREQUENCIES	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 2	1900 MHz
MAX GAIN	65 dB	
IMPEDANCE	75 Ohm	
POWER	110-240 V AC, 50-60 Hz	
CONNECTORS	F Female	
BOOSTER DIMENSIONS	6.5 x 4.25 x 1.25 in	
BOOSTER WEIGHT	0.445 lbs	

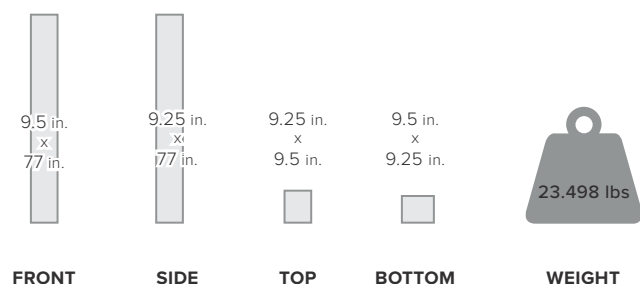
Installation



- 1 **Receives signal:** The powerful antenna reaches out to access a voice and 3G, 4G, and LTE data signal, and delivers it to the booster.
- 2 **Boost signal:** The booster receives the signal, amplifies it, and serves as a relay between your phone and the nearest cell tower.
- 3 **Broadcasts signal:** Your devices get a stronger signal, and calls and data are fed through the booster back to the network.

Package Dimensions

Combo Box: 9.25 L x 9.5 W x 77 H



How It Works

Signal boosters increase cell signal by collecting signals with a powerful antenna, delivering those signals to the booster, amplifying the cell signals so your devices receive them, and delivering your device's boosted signals back to the cell tower.



1 Receives Signal

The booster reaches out to the cell tower to access voice, text and data signals while parked.



2 Boosts Signal

The booster receives the outside signal, amplifies it up to 32x and sends it to the inside antenna.



3 Expands Signal

The inside antenna broadcasts the boosted signal to devices inside the RV.