

# Product Catalog.

CELLULAR COVERAGE SOLUTIONS FOR  
HOME/OFFICE & VEHICLES





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# About weBoost

## WE STRENGTHEN YOUR CELLULAR SIGNAL

Call, text, share and connect with the peace of mind that your world is always within reach from virtually anywhere and at any time. To put it simply, weBoost connects.

From your home to your workplace and even on the go, we improve the way you experience everyday wireless communications by providing stronger, more reliable cellular signals while simultaneously enhancing your ability to receive and transmit data. At weBoost, we provide the industry's most advanced line of cellular signal boosters that work with cellular networks and carriers nationwide.

### Best-in-class boosters

As a leader in wireless communications, everything we do is about making your cellular signal more reliable. We pioneer products that provide unparalleled cellular connectivity solutions for your car, home and workplace. We hold one of the broadest patent portfolios in our industry. Both voice and data, we enable our customers to take greater control over the most important function of cellular devices: effortless sharing.

### Cellular boosters for all carriers

We approach everything we do with a global perspective and insatiable curiosity. We're proud to say that all weBoost products are designed, assembled, and tested at the company's U.S. facilities and are FCC certified where required. weBoost signal boosters work transparently on the network, boosting your cell signal and enabling consistent, seamless communication experiences across all carriers. At weBoost we enable an enriched communication experience for our customers by boosting cellular connectivity through our unique combination of product and industry leadership along with our unparalleled customer support.



## Our Story

Founded by Jim Wilson, who as a kid loved amateur radio and after receiving his ham radio license at 14 years old started making antennas in his parent’s garage. And in 1968 started his first of many successful companies, Wilson Antenna, manufacturing and selling CB antennas and two-way radios.

Eventually, Wilson Antenna became the market leader and its products were seen as a status symbol for truckers.

## Fueled by Passion

In 1997, Jim was working away from home and wasn’t able to stay connected with his family due to spotty cell phone coverage. This planted the idea for “cell phone signal boosting systems”.

After three years of intense research and development, Jim invented and patented the first cellular signal boosting solution giving way to who we are now, Wilson Electronics. Now, several years later we continue to innovate, develop, and pioneer technology as the industry market leader. We hold over 40 cellular signal boosting patents.

## We are passionate about our work



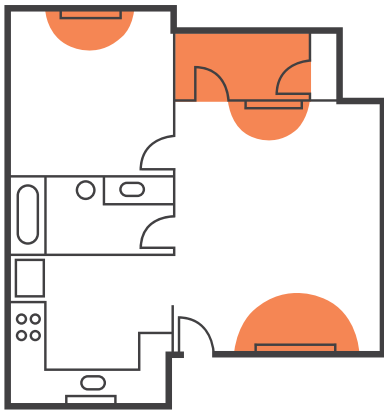
Established in 2000  
in St. George, Utah



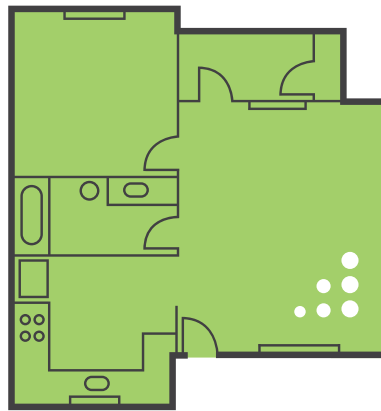
Recognized global leader  
in cellular boosting technology



Market Innovator with over  
40 U.S. cellular signal patents



Normal cell coverage



Cell coverage with weBoost

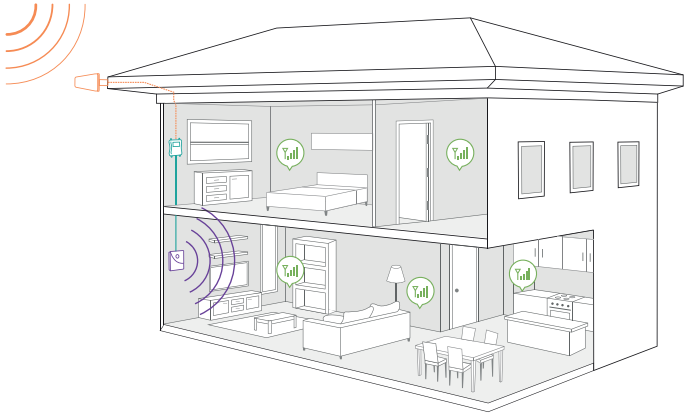
# How it Works

## HOME & SMALL OFFICE

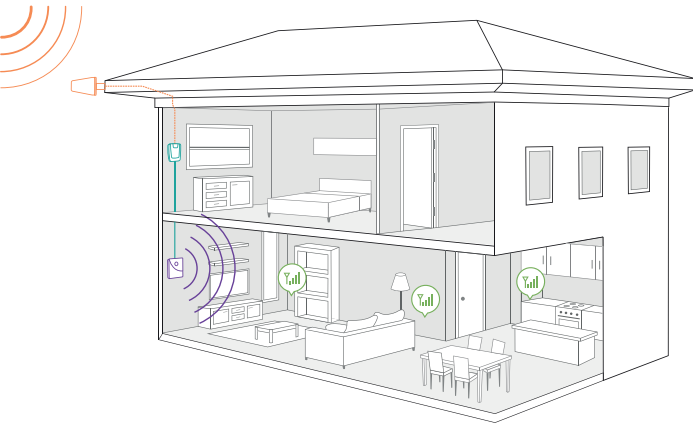
Dropped calls and slow data are generally caused by three things: distance from a cell tower, building materials in your home or office, or obstruction from tall objects such as trees, topography, and buildings.

weBoost devices are able to capture an exterior signal—even one that is far away—and amplify it in your car, home, or office. weBoost devices work on every network, for any carrier, to give you up to 32x your cell signal strength.

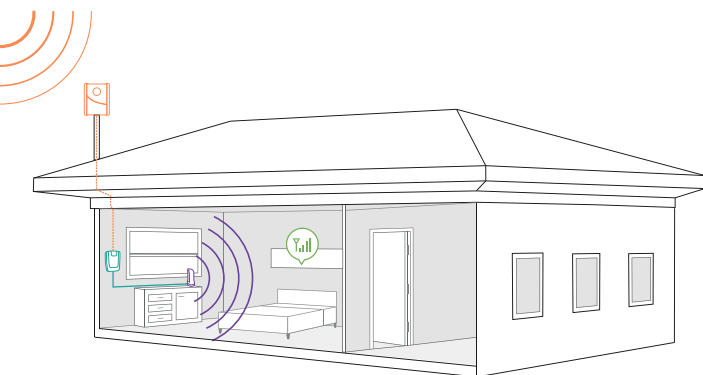
UP TO 7,500 sq. ft. COVERAGE



UP TO 5,000 sq. ft. COVERAGE



UP TO 1,500 sq. ft. COVERAGE



## How to boost a cell signal

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

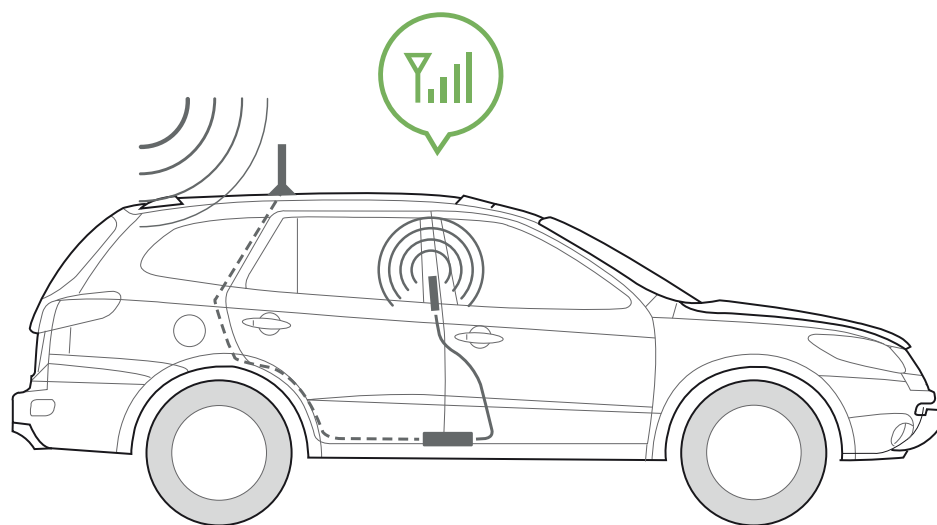
The powerful antenna reaches out to access a voice and 4G/3G data signal, and delivers it to the booster.

### 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.



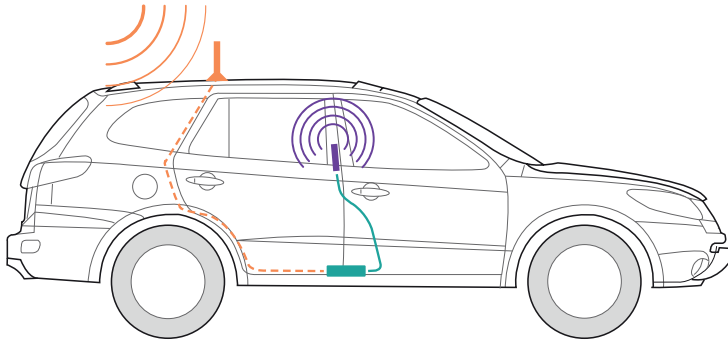
# How it Works

## MOBILE

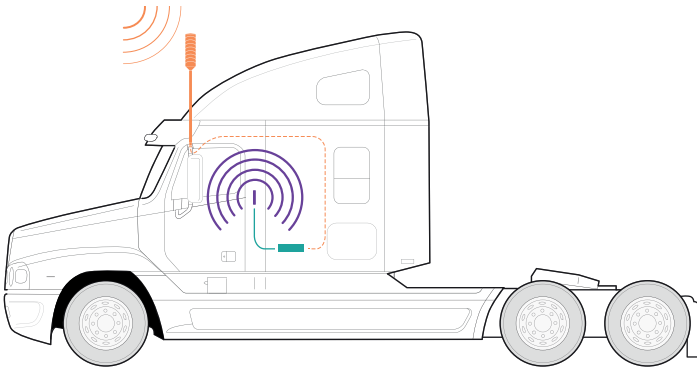
Dropped calls and slow data are generally caused by three things: distance from a cell tower, the frame of the vehicle itself, or obstruction from tall objects such as trees, topography, and buildings.

weBoost devices are able to capture an exterior signal—even one that is far away—and amplify it in your car, home, or office. weBoost devices work on every network, for any carrier, to give you up to 32x your cell signal strength.

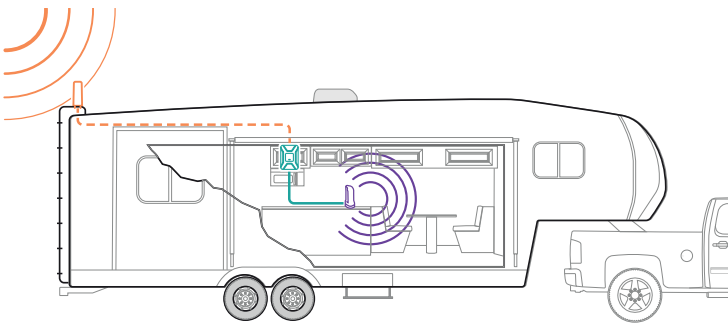
FAMILY VEHICLES



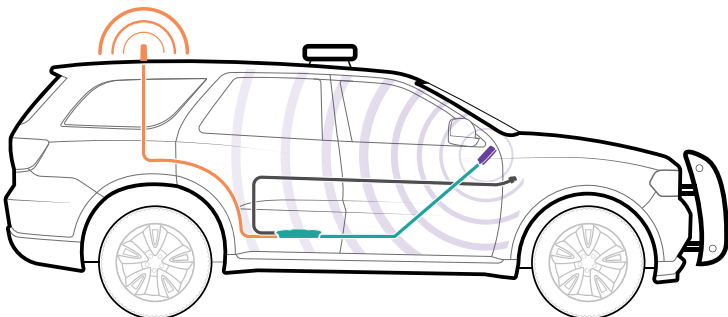
TRUCK AND COMMERCIAL



RECREATIONAL VEHICLES



FLEET VEHICLES



## How to boost a cell signal

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 powerful antenna reaches out to access a voice and 4G/3G 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.



# Home & Small Office

# Product Line Up

weBoost Home and Small Office Boosters



**Connect 4G-X**  
471104  
\$899.99



**Connect 4G**  
470103  
\$549.99



**Home 4G**  
470101  
\$399.99

COMPATIBILITY	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G
MAXIMUM COVERAGE AREA	Up to 7,500 sq. ft.	Up to 5,000 sq. ft.	Up to 1,500 sq. ft.
ABOUT 5 BARS OUTSIDE SIGNAL ●●●●●	Up to 7,500 sq. ft.	Up to 5,000 sq. ft.	Up to 1,500 sq. ft.
ABOUT 3 TO 4 BARS OUTSIDE SIGNAL ●●●●●	Up to 4,000 sq. ft.	Up to 3,500 sq. ft.	Up to 1,000 sq. ft.
ABOUT 1 TO 2 BARS OUTSIDE SIGNAL ●●●●●	Up to 2,000 sq. ft.	Up to 1,000 sq. ft.	Up to 150 sq. ft.
NO EXISTING OUTSIDE SIGNAL ●●●●●	A signal booster likely will not work	A signal booster likely will not work	A signal booster likely will not work
CABLE	75' + 60' Black Low Loss Wilson 400 Coax Cables (952375) (952360)	30' White Low Loss RG6 (75 Ohm) Coax Cable x2 (950630)	30' White Low Loss RG6 (75ohm) Coax Cable (x2) (950630)
UPC	8 11815 02439 2	8 11815 02452 1	8 11815 02461 3

⚠ See the individual product pages for applicable Prop 65 Warnings.

# Product Line Up

weBoost Home and Small Office Boosters



**Connect 4G-X**  
471104

\$899.99



**Connect 4G**  
470103

\$549.99



**Home 4G**  
470101

\$399.99

EXTERNAL ANTENNA	Outside Directional Antenna (314411)	Outside Directional Antenna (314475)	Outside Panel Antenna (314473)
INTERNAL ANTENNA	Inside Panel Antenna (311135)	Inside Panel Antenna (311155)	Inside Desktop Antenna (301211)
FREQUENCIES MHZ	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900
MAX GAIN	70 dB	65 dB	60 dB
IMPEDANCE	50 Ohm	75 Ohm	75 Ohm
POWER	110-240V AC, 50-60 Hz, 20 W	110-240 V AC, 50-60 Hz, 8 W	110-240V AC, 50-60 Hz, 8 W
CONNECTORS	N-Female	F-Female	SMA Female / F-Female
BOOSTER DIMENSIONS	8.75 x 6.25 x 1.5 in.	6.5 x 4.25 x 1.25 in.	6.5 x 4.25 x 1.25 in.
BOOSTER WEIGHT	2.575 lbs.	0.445 lbs.	0.455 lbs.

UPC



FOR PARTNER'S USE

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

⚠ See the individual product pages for applicable Prop 65 Warnings.

# Connect 4G-X

SKU: 471104      MAP: \$899.99

## FEATURES

- Boosts 4G LTE & 3G signals for small offices and large homes.
- Coverage area up to 7,500 sq.
- For multiple devices and users.
- Works on ALL cellular devices with ALL carriers simultaneously.
- Enhances talk, text, and high-speed 4G LTE internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- UP TO 7,500 sq. ft. COVERAGE
- UP TO +70 dB GAIN
- MULTI-USER WIRELESS BOOSTER

## About

The weBoost **Connect 4G-X** cell signal booster is our most powerful residential 4G building booster. weBoost's 4G-X is professional grade, allowing users to get better voice and data with fewer dropped calls, improved voice quality, faster uploads and downloads. This 4G-X Booster increases cell signals up to 32x and enhances 4G LTE and 3G signals for buildings up to 7,500 sq ft. As with all of our boosters, it is compatible with all US networks including Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more. Straight-forward installation with easy instructions from our Quick Install Guide.

All parts are included in the weBoost 4G-X kit and friendly trained support staff on call to assist. All boosters come with a 2-year warranty.

## Coverage Area

IF YOUR OUTSIDE SIGNAL IS	YOUR BOOSTED SIGNAL MAY BE
●●●● -89 AND LOWER About 5 bars	UP TO 7,500 sq. ft.
●●●● -90 dB About 3 to 4 bars	UP TO 4,000 sq. ft.
●●○○○ -100 dB About 1 to 2 bars	UP TO 2,000 sq. ft.
○○○○○ No existing	A signal booster likely will not work

## Kit Includes

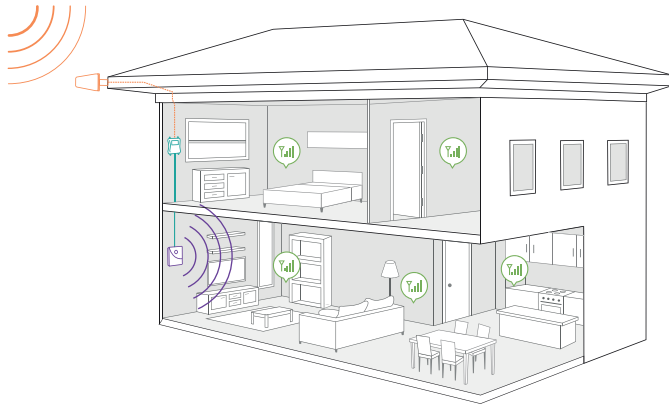


Connect 4G-X      Outside Directional Antenna (314411)      Inside Panel Antenna (311135)      Power Supply (850010)      75' + 60' Black Low Loss Wilson 400 Coax Cables (952375) (952360)

## Specifications

MODEL NUMBER	471104*	
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	70 dB	
IMPEDANCE	50 Ohm	
POWER	110-240V AC, 50-60 Hz, 20 W	
CONNECTORS	N-Female	
BOOSTER DIMENSIONS	8.75 x 6.25 x 1.5 in.	
BOOSTER WEIGHT	2.575 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.

## Available Accessories

Optional Antenna Kits



4G Interior Wall Mount Panel Antenna  
311135\*



Lightning Surge Protector 50 Ohm  
859902\*



Splitter -3 dB 2 Way  
859957\*



Wilson 400 Ultra Low-Loss Cable 2ft  
952302\*



Wilson 400 Ultra Low-Loss Cable 20ft.  
952320\*



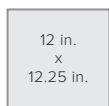
N-Female to N-Female Barrel Connector  
971117\*

## Package Dimensions

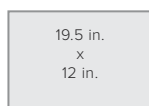
19.5 L x 12.25 W x 12 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** 25 L x 20 W x 15 H | 17 Lbs.

## Support



2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

\***WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

\***WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## UPC

471104



8 11815 02439 2

471104\_Connect4G-X\_SS\_Rev02\_100918

# Connect 4G

SKU: 470103      MAP: \$549.99

## FEATURES

- Boosts 4G LTE & 3G signals for entire home or small office.
- Coverage area up to 5,000 sq. ft.
- For multiple devices and users.
- Works on ALL cellular devices with ALL carriers simultaneously.
- Enhances talk, text, and high-speed 4G LTE internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- UP TO 5,000 sq. ft. COVERAGE
- UP TO +65 dB GAIN
- MULTI-USER WIRELESS BOOSTER

## About

The **Connect 4G** allows users to get better voice and data signal with fewer dropped calls, improved voice quality, faster uploads and downloads. Our 4G signal booster increases cell signals up to 32x and enhances 4G LTE and 3G signals for buildings up to 5,000 sq ft. Compatible with all US networks, it works on Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more.

Installation guide available for download and all parts are included in the kit with trained support staff on call to assist. All boosters come with a 2-year warranty.

## Kit Includes



Connect 4G



Outside Directional Antenna (314475)



Inside Panel Antenna (311155)



Power Supply (850012)



(x2) 15' & (x1) 30' White Low Loss RG6 (75 Ohm) Coax Cable (950615-950630)



Flat Window Cable (951177)

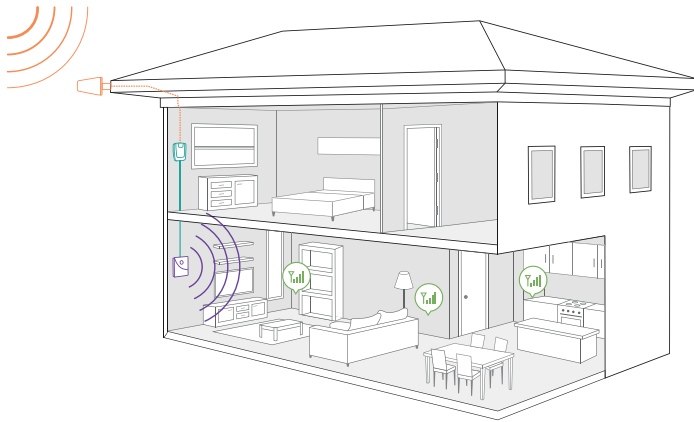
## Coverage Area

IF YOUR OUTSIDE SIGNAL IS	YOUR BOOSTED SIGNAL MAY BE
●●●● -89 AND LOWER About 5 bars	UP TO 5,000 sq. ft.
●●●● -90 dB About 3 to 4 bars	UP TO 3,500 sq. ft.
●●○○○ -100 dB About 1 to 2 bars	UP TO 1,000 sq. ft.
○○○○○ No existing	A signal booster likely will not work

## Specifications

MODEL NUMBER	470103*	
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, 8 W	
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.

## Available Accessories

Optional Antenna Kits



4G Interior Wall Mount Panel Antenna  
311155\*



Lightning Surge Protector 75 Ohm  
859992†



-3dB 2-Way Splitter 75 Ohm  
850034\*



RG-6 F-Male / F-Male, 2ft. White Cable  
950602\*



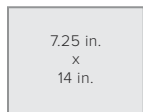
20 ft. White RG6 Low Loss Coax  
950620\*



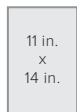
F-Female to F-Female Barrel Connector  
971129\*

## Package Dimensions

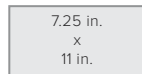
7.25 L x 14 W x 11 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

MASTER CARTON: 25 L x 20 W x 15 H | 39 lbs.

## Support



2-Year Warranty from Purchase.

Website: <http://support.weboost.com>

Phone: +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

\*⚠️ **WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

†⚠️ **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## UPC

470103



8 11815 02452 1

470103\_Connect4G\_SS\_Rev02\_100918

# Home 4G

SKU: 470101    MAP: \$399.99

## FEATURES

- Boosts 4G LTE & 3G signals for a desktop workspace area at home or small office.
- Coverage area up to 1,500 sq. ft.
- For multiple devices and users.
- Works on ALL cellular devices with ALL carriers simultaneously.
- Enhances talk, text, and high-speed 4G LTE internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- UP TO 1,500 sq. ft. COVERAGE
- UP TO +60 dB GAIN
- MULTI-USER WIRELESS BOOSTER

## About

The **Home 4G** ensures you get better voice and data with fewer dropped calls, improved voice quality, faster uploads and downloads. This premier home signal booster can increase cell signals up to 32x while enhancing 4G LTE and 3G signals for buildings up to 1,500 sq. ft.

weBoost's Home 4G is compatible with all U.S. networks including Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more. Each device comes with everything you need for complete installation including an indoor antenna, outdoor antenna, power supply, 30' cable, and trained support staff on call to assist with the DIY installation.

All boosters come with a 2-year warranty.

## Kit Includes



Home 4G



Outside Panel Antenna (311155)



Inside Desktop Antenna (301211)



Power Supply (850012)



30' White Low Loss RG6 (75ohm) Coax Cable (x2) (950630)



Flat Window Cable (951177)

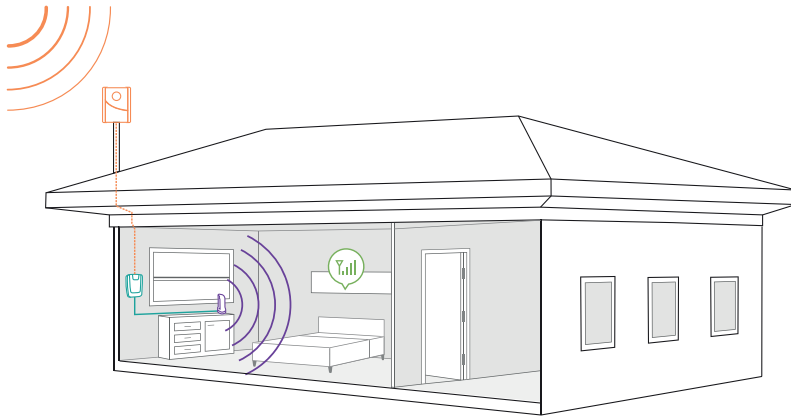
## Specifications

MODEL NUMBER	470101*	
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	60 dB	
IMPEDANCE	75 Ohm	
POWER	110-240V AC, 50-60 Hz, 8 W	
CONNECTORS	SMA Female / F-Female	
BOOSTER DIMENSIONS	6.5 x 4.25 x 1.25 in.	
BOOSTER WEIGHT	0.445 lbs.	

## Coverage Area

IF YOUR OUTSIDE SIGNAL IS	YOUR BOOSTED SIGNAL MAY BE
●●●● -89 AND LOWER About 5 bars	UP TO 1,500 sq. ft.
●●●● -90 dB About 3 to 4 bars	UP TO 1,000 sq. ft.
●●○○ -100 dB About 1 to 2 bars	UP TO 150 sq. ft.
○○○○ No existing	A signal booster likely will not work

## 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.

## Available Accessories

Optional Antenna Kits



Lightning Surge  
Protector 75 Ohm  
859992\*



RG-6 F-Male /  
F-Male, 2ft. White  
Cable  
950602\*



20 ft. White RG6  
Low Loss Coax  
950620\*



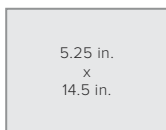
F-Female to  
F-Female Barrel  
Connector  
971129\*



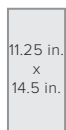
Inside Antenna  
Upgrade Kit  
304447\*

## Package Dimensions

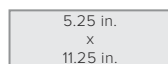
5.25 L x 14.5 W x 11.25 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

MASTER CARTON: 25 L x 18 W x 16 H | 43 Lbs.

## Support



2-Year Warranty from Purchase.

Website: <http://support.weboost.com>

Phone: +1 866 294 1660

Monday to Saturday

FOR PARTNER'S USE

\***WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

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## UPC

470101



8 11815 02461 3

470101\_Home4G\_SS\_Rev02\_100918












Mobile












# Product Line Up

weBoost Mobile Boosters

								
<b>Drive Reach</b> 470154	<b>Drive 4G-X</b> 470510	<b>Drive 4G-M</b> 470121	<b>Drive Sleek</b> 470135	<b>Connect RV</b> 65 471203	<b>Drive 4G-X</b> RV 470410	<b>Drive 4G-X</b> OTR 470210	<b>Drive Sleek</b> OTR 470235	<b>Drive Reach</b> Fleet 470254
\$499.99	\$449.99	\$379.99	\$199.99	\$649.99	\$499.99	\$499.99	\$279.99	\$524.99

COMPATIBILITY	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G	LTE / 4G / 3G
Max Uplink Gain	29.5 dB	24.84 dB	21.4 dB	25.56 dB	24.55 dB	24.84 dB	24.84 dB	25.56 dB	28.4 dB
Max Downlink Gain	5.2 dB	2.84 dB	2.87 dB	2.5 dB	12.1 dB	2.87 dB	2.87 dB	2.5 dB	5.2 dB
Max Gain	50 dB	50 dB	50 dB	23 dB	65 dB <small>Stationary use only</small>	50 dB	50 dB	23 dB	50 dB
Most Powerful	✓								✓
Powerful		✓				✓	✓		
MULTIPLE USERS	✓	✓	✓		✓	✓	✓		✓
SINGLE USER ONLY				✓				✓	
USB-A Charging	✓			✓				✓	✓

UPC									
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⚠ See the individual product pages for applicable Prop 65 Warnings.

# Product Line Up

weBoost Mobile Boosters



**Drive Reach**  
470154

\$499.99



**Drive 4G-X**  
470510

\$449.99



**Drive 4G-M**  
470121

\$379.99



**Drive Sleek**  
470135

\$199.99



**Connect RV 65**  
471203

\$649.99



**Drive 4G-X RV**  
470410

\$499.99



**Drive 4G-X OTR**  
470210

\$499.99



**Drive Sleek OTR**  
470235

\$279.99



**Drive Reach Fleet**  
470254

\$524.99

EXTERNAL ANTENNA	Mini Magnet-Mount Antenna (314418)	Mini Magnet-Mount Antenna (301126)	Mini-Magnet Mount Antenna (301126)	Magnetic Mount Antenna (311250)	Directional Antenna (314475)	4G Omni Antenna (304421)	4G-OTR Antenna Truck Edition (304415)	4G-OTR Antenna Truck Edition (304415)	4G NMO Antenna (314405)	
INTERNAL ANTENNA	Slim Low-Profile Antenna (314419)	4G Slim Low-Profile Antenna (314401)	4G Slim Low-Profile Antenna (314401)	Built into Cradle	Panel Antenna (311155)	4G Desktop Antenna (311160)	4G Slim Low-Profile Antenna (314401)	Built into Cradle	4G Slim Low-Profile Antenna (314419)	
FREQUENCIES MHZ	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900	Band 12/17 700 Band 13 700 Band 5 850 Band 4 1700/2100 Band 2 1900
MAX GAIN	50 dB	50 dB	50 dB	23 dB	65 dB	50 dB	50 dB	23 dB	50 dB	
IMPEDANCE	50 Ohm	50 Ohm	50 Ohm	50 Ohm	75 Ohm	50 Ohm	50 Ohm	50 Ohm	50 Ohm	
POWER	5V / 4.5A	6V DC / 2.5A	5V DC / 2.5 A	12V 1.5A	110-240 V AC, 50-60 Hz 5V DC / 4 A	6V 2.5A	6V DC / 2 A	12V 1.5A	5V/ 4.5A	
CONNECTORS	SMB	SMA Female	SMA Female	SMB	F Female	SMA Female	SMA Female	SMB	SMB	
BOOSTER DIMENSIONS	6 x 4.5 x 1.5 in.	6.25 x 4.5 x 1 in.	6.25 x 4.5 x 1.5 in.	.65 x 1.60 x 7 in.	6.5 x 4.25 x 1.25 in.	6.25 x 4.5 x 1 in.	6.25 x 4.5 x 1 in.	.65 x 1.60 x 7 in.	6 x 4.5 x 1.5 in.	
BOOSTER WEIGHT	1.80 lbs.	0.77 lbs.	1.16 lbs.	.55 lbs.	0.445 lbs.	0.77 lbs.	0.77 lbs.	.55 lbs.	1.80 lbs.	

UPC									
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FOR PARTNER'S USE

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

▲ See the individual product pages for applicable Prop 65 Warnings.

# Drive Reach

SKU: 470154    MAP: \$499.99

## FEATURES

- Enhances all available wireless network signals and speeds throughout a passenger vehicle—car, truck, van, or SUV.
- Works on ALL cellular devices with ALL carriers simultaneously.
- Enhances talk, text, and high-speed internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- 4G** FAST NETWORK SPEEDS
- +** UP TO +50 dB GAIN
- 👤** MULTI-USER WIRELESS BOOSTER

## Kit Includes



Drive Reach



4" 4G Mini Magnet-Mount Antenna (314418)



4G Slim Low-Profile Antenna (314419)



Power Supply (850020)

## About

The Drive Reach is weBoost's most powerful, in-vehicle cell phone signal booster yet. With its increased uplink output, users get signal up to 2X farther from towers with over twice the signal strength—signifying an increase of almost 5dB in uplink output power.

The sleek, metallic red exterior of the Drive Reach isn't just for show. The unique fin design increases surface area—displacing excess heat for peak performance. The custom bracket allows for under seat or in-trunk mount options. Reliable SMB connections on the booster make secure antenna installation a snap. CLA power cord features a USB-A port for rapid phone charging. With its enhanced cellular coverage, enjoy fewer dropped calls, better voice quality, faster data speeds, and extended battery life.

Drive Reach simultaneously boosts cell signal for multiple users. Easy to follow instructions ensure hassle-free setup. Set the Drive Reach into its bracket and mount, plug it into the car's power supply, place the magnetic roof antenna, and get on the road to better signal.

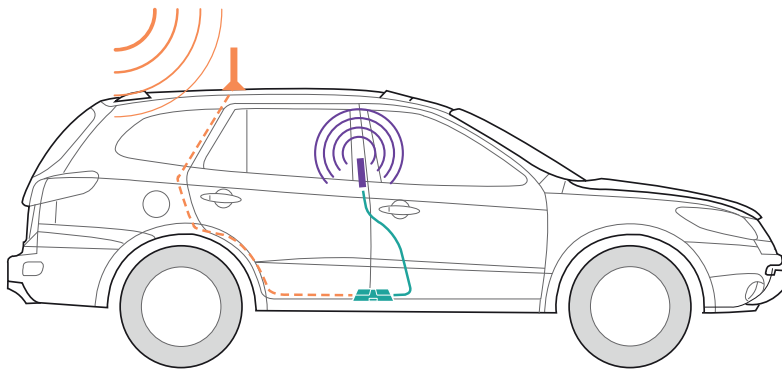
Drive Reach also has a 2-year manufacturer's warranty and a 30-day money back guarantee.

## Specifications

<b>MODEL NUMBER</b>	470154*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 25*/2	1900 MHz
<b>MAX GAIN</b>	50 dB	
<b>IMPEDANCE</b>	50 Ohm	
<b>POWER</b>	5V / 4.5A	
<b>CONNECTORS</b>	SMB	
<b>BOOSTER DIMENSIONS</b>	6 x 4.5 x 1.5 in.	
<b>BOOSTER WEIGHT</b>	1.80 lbs.	

\*New frequency band utilized by Drive Reach.

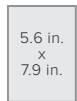
## Installation



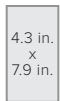
- 1 Receives signal:** The powerful antenna reaches out to access a voice and 3G, 4G, and LTE data signal, and delivers it to the booster.
- 2 Boost signal:** The booster receives the signal, amplifies it, and serves as a relay between your phone and the nearest cell tower.
- 3 Broadcasts signal:** Your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

## Package Dimensions

4.3 L x 5.6 W x 7.9 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** **3 PACK** 13.75 L x 9 W x 7 H | 10.45 lbs.  
**10 PACK** 22.25 L x 7.25 W x 17 H | 34.55 lbs.

## Support

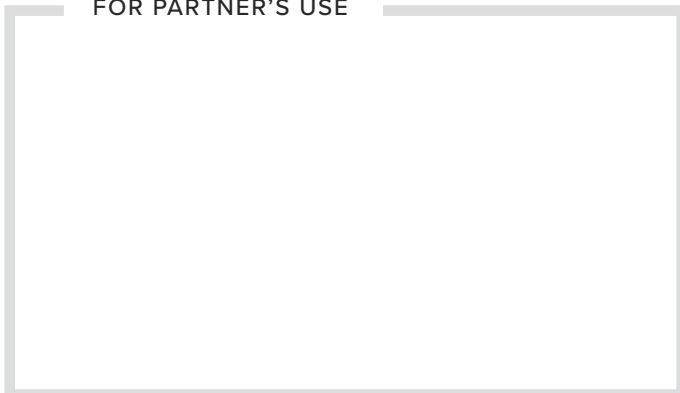


2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
 Monday to Saturday

FOR PARTNER'S USE



UPC

470154



# Drive 4G-X

SKU: 470510    MAP: \$449.99

## FEATURES

- Boosts cellular signal for multiple users in any passenger vehicle—car, truck, van, or SUV.
- Works on ALL cellular devices with ALL carriers simultaneously.
- Enhances talk, text, and high-speed internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- FAST NETWORK SPEEDS
- UP TO +50 dB GAIN
- MULTI-USER WIRELESS BOOSTER

## Kit Includes



Drive 4G-X



4" 4G Mini Magnet-Mount Antenna (301126)



4G Slim Low-Profile Antenna (314401)



Power Supply (859913)

## About

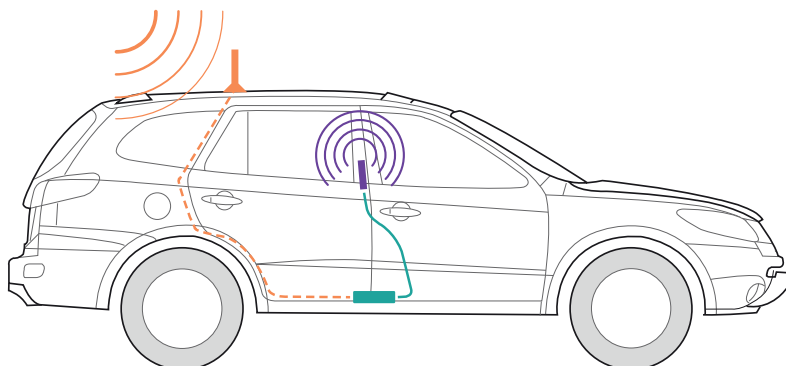
weBoost's **Drive 4G-X** is our most powerful, professional grade 4G vehicle cell phone signal booster. Commonly used by first responders throughout U.S. to boost signals while out on the road with a 60% larger service range than the other boosters. The Drive 4G-X ensures that you get better voice and data with fewer dropped calls, improved voice quality, faster uploads and downloads, and allows up to 2 hours additional talk time in weak-signal areas. weBoost's 4G-X boosts cell signals up to 32x and enhances signals for everyone in the vehicle whether it's a car, truck or van.

Compatible with all U.S. wireless carriers including Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more. All components needed for installation are included as well as simple instructions for a quick, easy setup. Plug the Drive 4G-X into the car's power supply, place the magnetic antenna on the center of the roof, and get better wireless signal on the road now. The Drive 4G-X comes with a 2-year warranty from manufacturer and a 30-day money back guarantee.

## Specifications

MODEL NUMBER	470510*	
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	50 dB	
IMPEDANCE	50 Ohm	
POWER	6V / 2.5A	
CONNECTORS	SMA Female	
BOOSTER DIMENSIONS	6.25 x 4.5 x 1 in.	
BOOSTER WEIGHT	.77 lbs.	

## Installation



- 1 Receives signal:** The powerful antenna reaches out to access voice and data signals, and deliver them 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.

## Available Accessories

Optional Antenna Kits



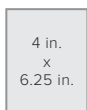
4G OTR Antenna  
Truck Edition  
304415\*



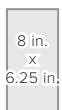
9.8" 4G Wide Band  
Omni-Directional  
Marine Antenna  
304420\*

## Package Dimensions

4 L x 6.25 W x 8 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** 25 L x 17 W x 16 H | 54 lbs.

## Support



2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

**\*⚠️ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

UPC



470510\_Drive4G-X\_SS\_042619

# Drive 4G-M

SKU: 470121 MAP: \$379.99

## FEATURES

- Boosts 4G LTE & 3G for multiple people in a vehicle (car, truck, van, or boat).
- For multiple devices and users.
- Works on ALL cellular devices with ALL carriers simultaneously.
- Enhances talk, text, and high-speed 4G LTE internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE FASTEST NETWORK SPEEDS
- 4G FAST NETWORK SPEEDS
- + UP TO +50 dB GAIN
- 👤 MULTI-USER WIRELESS BOOSTER

## Kit Includes



Drive 4G-M



4G Mini-Magnet Mount Antenna (301126)



4G Slim Low-Profile Antenna (314401)



Power Supply (859913)

## About

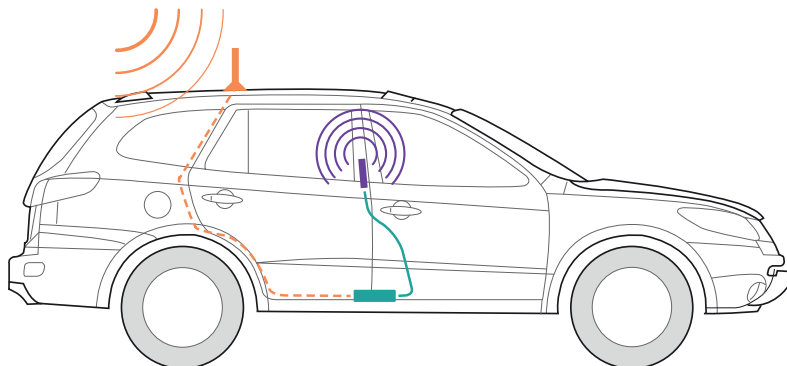
The **Drive 4G-M** is weBoost's most popular 4G vehicle cell phone signal booster. This booster for vehicles extends cellular signal range to ensure you get better voice and data with fewer dropped calls, improved voice quality, faster uploads and downloads. weBoost's Drive 4G-M boosts cell signals up to 32x to enhance 4G LTE and 3G signals for everyone in the vehicle such as a car, truck, van or RV. This booster is compatible with all US wireless networks such as Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more. Each booster comes with an inside antenna, magnetic outside antenna, and power supply.

Complete with a quick install guide for easy setup. The Drive 4G-M comes with a 2-year warranty from manufacturer and a 30-day money back guarantee.

## Specifications

MODEL NUMBER	470121*	
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	50 dB	
IMPEDANCE	50 Ohm	
POWER	12V / 2 A	
CONNECTORS	SMA Female	
BOOSTER DIMENSIONS	6.5 x 4.5 x 1.5 in.	
BOOSTER WEIGHT	1.16 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.

## Available Accessories

Optional Antenna Kits



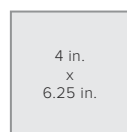
4G OTR Antenna  
Truck Edition  
304415\*



9.8" 4G Wide Band  
Omni-Directional  
Marine Antenna  
304420\*

## Package Dimensions

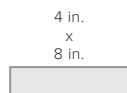
4 L x 6.25 W x 8 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** 25 L x 16 W x 14.5 H | 64 lbs.

## Support



2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

**\*⚠ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

UPC



470121\_Drive4G-M\_SS\_Rev04\_100918

# Drive Sleek

SKU: 470135 MSRP: \$199.99

## FEATURES

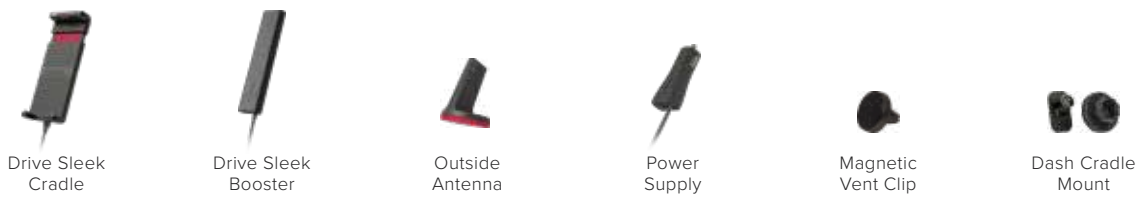
- Boosts 4G LTE and 3G cellular signal in cars, trucks, vans, and boats.
- Single cellular device, cradle signal booster.
- Works with ALL phones and ALL carriers.
- Enhances talk, text, and high-speed 4G LTE internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- 4G** FAST NETWORK SPEEDS
- +** UP TO +23 dB GAIN
- 👤** SINGLE USER CRADLE BOOSTER

## Kit Includes



## About

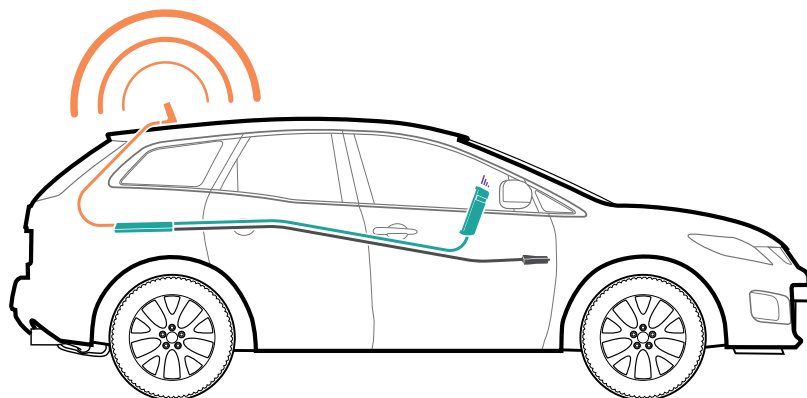
The **Drive Sleek** is weBoost's most versatile 4G vehicle cell phone signal booster. This 4G booster can boost cell signals up to 32x, enhancing 4G LTE and 3G signals for one cellular device used in a car, truck, van or RV - the device held securely in the included cradle. weBoost's Drive Sleek is compatible with all US networks such as Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more.

This FCC Certified booster comes with all components needed for installation in one package making DIY installation a breeze. Like all weBoost products, the Drive Sleek comes with a 2-year warranty.

## Specifications

<b>MODEL NUMBER</b>	470135*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 2	1900 MHz
<b>MAX GAIN</b>	23 dB	
<b>IMPEDANCE</b>	50 Ohm	
<b>USB PORT POWER</b>	5 V / 2.1 A	
<b>POWER TO BOOSTER</b>	12 V / 1.5 A	
<b>CONNECTORS</b>	SMB	
<b>DIMENSIONS</b>	.65 x 1.60 x 7 in.	
<b>WEIGHT</b>	.55 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.

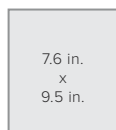
## Available Accessories

Optional Antenna Kits

Not available at this time.

## Package Dimensions

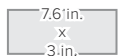
7.6 L x 3 W x 9.5 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** 27.5 L x 11 W x 19.6 H | 39.72 lbs.

## Support

2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

UPC



470135\_DriveSleek\_SS\_Rev03\_100518

# Connect RV 65

SKU: 471203 MAP: \$649.99

## 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.

\***WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



- 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/DC Power Supply 5V / 4A (850012)	12V DC Fused Hardwire Power Supply (851111)	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.

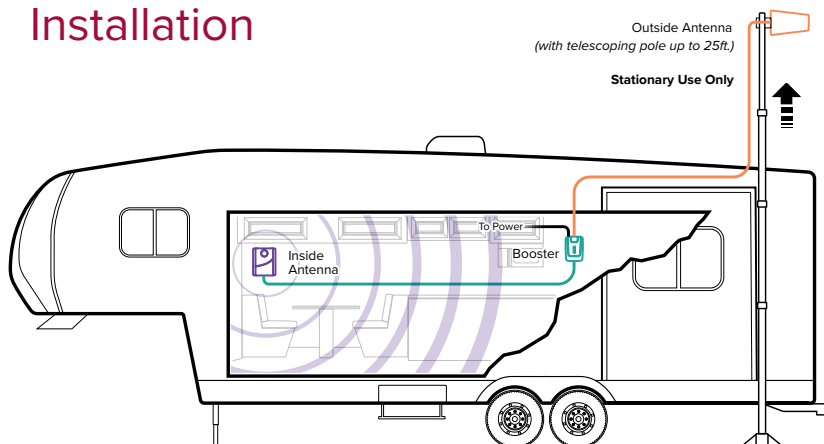
The Connect RV 65 uses a powerful 5-band cellular signal booster to provide maximum signal inside your RV, making it most effective even when used in weak cell phone signal areas. weBoost cellular signal boosters improve data speeds as well - including 4G LTE - no matter which cellular carrier you use 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

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



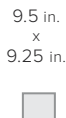
FRONT



SIDE



TOP



BOTTOM



WEIGHT

## Support



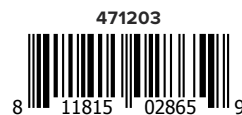
2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

## UPC



# Drive 4G-X RV

SKU: 470410 MAP: \$499.99

## FEATURES

- Boosts 4G LTE & 3G for RVs.
- For multiple devices and users.
- Works on ALL phones with ALL carriers.
- Works both when parked AND in-motion.
- Enhances talk, text, and high-speed 4G LTE internet.



- LTE** FASTEST NETWORK SPEEDS
- 4G** FAST NETWORK SPEEDS
- +** UP TO +50 dB GAIN
- +** MULTI-USER WIRELESS BOOSTER

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## Kit Includes



Drive 4G-X

Omni Directional Antenna (304421)

Inside Desktop Antenna (311160)

6V / 25A (850011)

20' Black RG-6 Cable (950621)

15 Sets of Coax Cable Tie-Downs (901157)

12V DC Fused Hardwire Power Supply (851111)

Coax Cable Through-Body Cover

## About

The **Drive 4G-X RV** is our powerful in-vehicle cell phone signal booster kit certified for use anywhere in the US. The Drive 4G-X RV boosts voice and data with max FCC-allowed 50 dB system gain, enhancing 4G LTE, as well as 3G network signals, up to 32x. RVers get fewer lost connections and dead zones, better call quality as well as faster data uploads and downloads whether parked or in-motion in their RV. Works in all classes of RV; Class A, Class C and all towables.

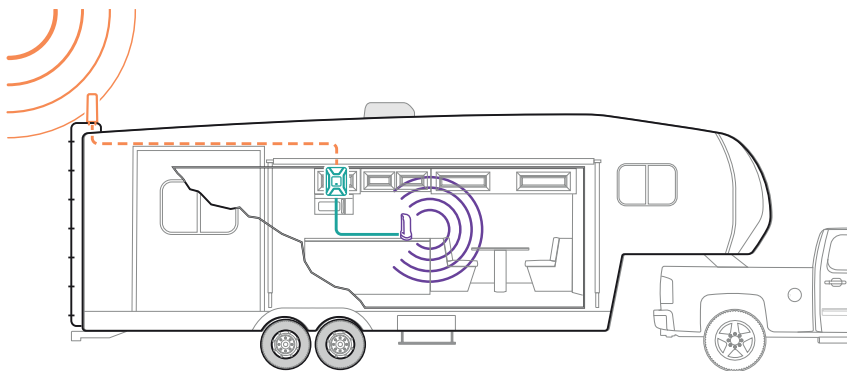
As with all weBoost boosters, all components needed come in one package for easy DIY installation. This includes inside and outside antennas, coax cables with connectors pre-installed and both a 110V AC wall plug and a 12V fused DC hardwire power supply. The Drive 4G-X RV works with all cellular devices, on all U.S. carriers, simultaneously.

All weBoost boosters come with a 2-year warranty.

## Specifications

<b>MODEL NUMBER</b>	470410*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 2	1900 MHz
<b>MAX GAIN</b>	50 dB	
<b>IMPEDANCE</b>	50 Ohm	
<b>POWER</b>	6V / 2.5A	
<b>CONNECTORS</b>	SMA Female	
<b>BOOSTER DIMENSIONS</b>	6.25 x 4.5 x 1 in.	
<b>BOOSTER WEIGHT</b>	.77 lbs.	

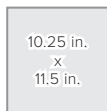
## Installation



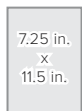
- 1 Receives signal:** The powerful antenna reaches out to access a voice and 3G, 4G, and LTE data signal, and delivers it to the booster.
- 2 Boost signal:** The booster receives the signal, amplifies it, and serves as a relay between your phone and the nearest cell tower.
- 3 Broadcasts signal:** Your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

## Package Dimensions

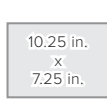
10.25 L x 7.25 W x 11.5 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** 28 L x 19 W x 11 H | 33 lbs. | QTY 5

FOR PARTNER'S USE

## Support



2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

## UPC



# Drive 4G-X OTR

SKU: 470210    MAP: \$499.99

## FEATURES

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

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- 4G** FAST NETWORK SPEEDS
- +** UP TO +50 dB GAIN
- +** MULTI-USER WIRELESS BOOSTER

## Kit Includes



Drive 4G-X



17" 4G-OTR Antenna Truck Edition (304415)



4G Slim Low-Profile Antenna (314401)



Mounting Bracket (901104)



Power Supply (859913)

Mast Extensions (x2)

Coax Cable Side-Exit Adapter

Antenna Spring

Cable Adapter

Thread Lock Packets

## About

The **Drive 4G-X OTR** is our most powerful in-vehicle truck cell phone signal booster certified in the US, with Wilson Electronics\* ruggedized, all weather OTR Truck Omni-Directional Antenna for maximum connection range and a 60% larger service range than the other boosters out there. The Drive 4G-X OTR boosts voice and data with max FCC-allowed 50 dB system gain, enhancing 4G LTE, as well as 3G and 2G network signals, up to 32x. Drivers get fewer lost connections and dead zones, better audio quality, faster data uploads and downloads with this premier signal booster.

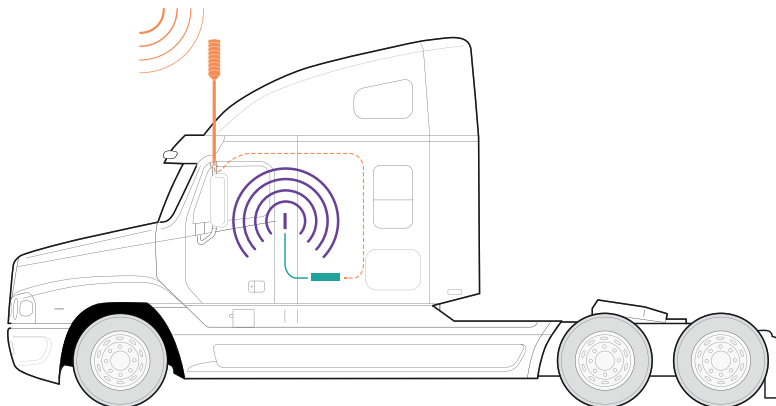
As with all weBoost boosters, all components needs for installation come in one package for easy DIY installation. The power supply plugs into CLA, while ignition power kits are also available. The Drive 4G-X OTR works with all cellular devices and all U.S. carriers. The booster kit comes with parts to accommodate multiple installation options. Included are 2 mast extensions, 3-way antenna mount, side exit adapter, antenna spring, cable adapter, and thread lock packets.

All boosters come with a 2-year warranty.

## Specifications

<b>MODEL NUMBER</b>	470210*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 2	1900 MHz
<b>MAX GAIN</b>	50 dB	
<b>IMPEDANCE</b>	50 Ohm	
<b>POWER</b>	6V / 2.5A	
<b>CONNECTORS</b>	SMA Female	
<b>BOOSTER DIMENSIONS</b>	6.25 x 4.5 x 1 in.	
<b>BOOSTER WEIGHT</b>	.77 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.

## Available Accessories

Optional Antenna Kits



9.8" 4G Wide Band  
Omni-Directional  
Marine Antenna  
304420\*



4" Mini Magnet  
Mount Antenna  
301126\*

## Package Dimensions

21.75 L x 1.50 W x 3.50 H

1.50 in.  
x  
3.50 in.

FRONT

21.75 in.  
x  
3.50 in.

SIDE

1.50 in.  
x  
21.75 in.

TOP/BOTTOM



4.968 lbs.

WEIGHT

MASTER CARTON: 22.50 x 19.00 x 13.5 | 30.780 Lbs. | QTY 5

## Support



2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

\***WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## UPC



470210\_Drive4G-X-OTR\_SS\_Rev02\_100918

# Drive Sleek OTR

SKU: 470235 MSRP: \$279.99

## FEATURES

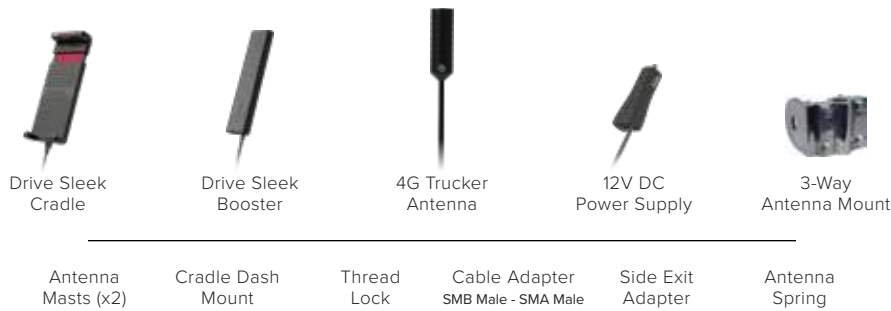
- Boosts 4G LTE & 3G for large trucks and RV's with 4G Trucker Antenna.
- Single cellular device, cradle signal booster.
- Works with ALL phones and ALL carriers.
- Enhances talk, text, and high-speed 4G LTE internet.

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



- LTE** FASTEST NETWORK SPEEDS
- 4G** FAST NETWORK SPEEDS
- +** UP TO +23 dB GAIN
- 👤** SINGLE USER CRADLE BOOSTER

## Kit Includes



## About

The weBoost **Drive Sleek OTR** cellular signal booster improves voice and 4G/LTE and 3G data speeds inside your semi-truck, wherever the road takes you.

Designed specifically for today's connected truck driver, this kit combines the popular Drive Sleek cradle booster along with our best-performing 4G Trucker Antenna in a versatile, cost-effective communications solution.

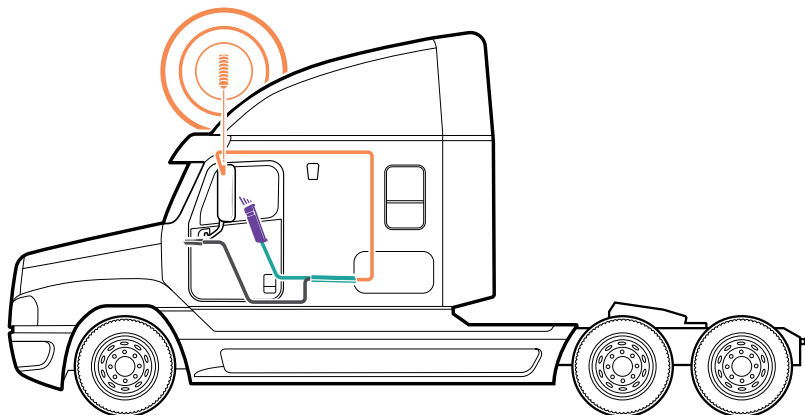
The included 4G Trucker Antenna is compatible with all 3/8" x 24 CB antenna mounting points on the truck, or any after-market CB antenna mount.

This cellular signal booster delivers the maximum signal gain allowed by the FCC for cellular cradle boosters and comes with all components needed in one package, making DIY installation a breeze. Like all weBoost products, the Drive Sleek OTR come with a 2-year warranty.

## Specifications

<b>MODEL NUMBER</b>	470235*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 2	1900 MHz
<b>MAX GAIN</b>	23 dB	
<b>IMPEDANCE</b>	50 Ohm	
<b>USB PORT POWER</b>	5 V, 2.1 A	
<b>POWER TO BOOSTER</b>	12 V / 1.5 A	
<b>CONNECTORS</b>	SMB	
<b>DIMENSIONS</b>	.65 x 1.60 x 7 in.	
<b>WEIGHT</b>	.55 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 cellular phone gets a stronger signal, and calls (plus data) are fed through the booster, back to the cellular network.

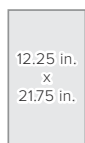
## Available Accessories

Optional Antenna Kits

Not available accessories at this time.

## Package Dimensions

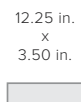
21.75 L x 12.25 W x 3.50 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

**MASTER CARTON:** 22.5 L x 19 W x 13.5 H | 29.870 lbs. | QTY 5

## Support

2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday

FOR PARTNER'S USE

UPC



470235\_DriveSleekOTR\_SS\_Rev01\_100518

# Drive Reach Fleet

SKU: 470254    MAP: \$524.99

## FEATURES

- Enhances all available wireless network signals and speeds throughout a fleet vehicle (Police, Work, Service and Delivery vehicles).
- Boosts signal strength for cellular-based fleet tracking devices allowing fleet managers to better track vehicles, even in weak signal areas.
- Works with ALL cellular devices in the vehicle on ALL carriers simultaneously.
- Increases cellular range, provides fastest available data speeds and improves call quality.
- **REQUIRES PROFESSIONAL INSTALLATION.**



- LTE** FASTEST NETWORK SPEEDS
- 4G** FAST NETWORK SPEEDS
- +** UP TO +50 dB GAIN
- +** MULTI-USER WIRELESS BOOSTER
- +** REQUIRES PROFESSIONAL INSTALLATION

**⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## Kit Includes



Drive Reach



4G NMO Antenna (314405)



4G Slim Low-Profile Antenna (314419)



Hardwire Power Supply (850022)



3/4 inch NMO Mount w/ 14 ft. cable (904423)

6 ft. RG58 extension cable

Hole drilling protective tape

O-ring sealant

## About

The **Drive Reach Fleet** is weBoost's most powerful, in-vehicle cell signal booster yet. Designed for use in law enforcement, government, or commercial fleet vehicles, Drive Reach Fleet delivers a game-changing level of uplink output power—up to 29.5 dBm.

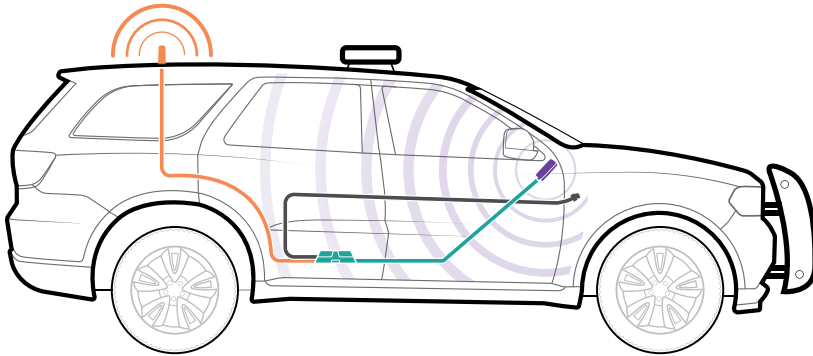
With this 5 dB increase in signal output, Drive Reach Fleet effortlessly provides your team with the enhanced signal strength needed to communicate and stay connected when it matters most. The Drive Reach Fleet boosts voice and data signal for multiple users and cellular-connected devices simultaneously within the fleet vehicle. This kit uses a high-performance NMO antenna, which **REQUIRES PROFESSIONAL INSTALLATION**. The Drive Reach Fleet enhances all available wireless network signals and speeds with 50 dB system gain—the maximum allowed by the FCC. Drive Reach Fleet is compatible with all major U.S. mobile carriers including Verizon, AT&T, Sprint, T-Mobile, US Cellular, Straight Talk and more. Like all weBoost products, the Drive Reach Fleet features a 2-year warranty along with a 30-day money back guarantee.

## Specifications

<b>MODEL NUMBER</b>	470254*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 25*/2	1900 MHz
<b>MAX GAIN</b>	50 dB	
<b>IMPEDANCE</b>	50 Ohm	
<b>POWER</b>	5V/ 4.5A	
<b>CONNECTORS</b>	SMB	
<b>BOOSTER DIMENSIONS</b>	6 x 4.5 x 1.5 in.	
<b>BOOSTER WEIGHT</b>	1.80 lbs.	

\*New frequency band utilized by Drive Reach.

## Installation



- 1 Receives signal:** The powerful antenna reaches out to access all cellular voice and data, including 4G LTE and 3G, 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.

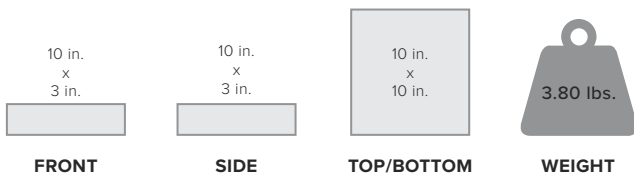
## Available Accessories



NMO Soft Install Bundle  
900037\*

## Package Dimensions

10 L x 10 W x 3 H



MASTER CARTON: 36 L x 17 W x 13 H | 51.1 lbs. | QTY 13

## Support

2-Year Warranty from Purchase.

**Website:** <http://support.weboost.com>

**Phone:** +1 866 294 1660  
Monday to Saturday



UPC



# Antennas (In-Depth)

# High-Gain Antennas

## Rugged, High-Gain Antennas Deliver Powerful Performance

Professional drivers demand top performance from their equipment. Wilson provides just that with its line of Trucker, RV, Marine and NMO antennas. Available in three models for alternative installations. These 4G antennas offer the highest allowable gain.

Engineered specifically for trucks, RVs, fleet and marine applications, these popular antennas can also be used for fixed installation on buildings.

\*⚠️ **WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

†⚠️ **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



304415\*  
**4G-OTR Antenna  
Truck Edition**  
Ruggedized for heavy-duty vehicle, RV and trucking applications. 17 in., 32 in. or 45 in. options.



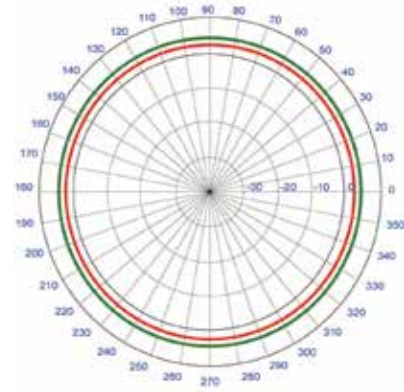
304420\*  
**4G Marine**  
9.8-inch High gain, compact, ruggedized for marine applications. Fits standard marine mounts



314405†  
**4G NMO Antenna**  
3.3-inch High gain, omnidirectional antenna. Ideal for mobile and IoT installations. Works on both indoor/outdoor applications. Requires standard NMO mount, available separately.

## Features

- Mobile, marine and building use
- No ground plane required. Built-in ground plane allows for use on any surface - metal, fiberglass, wood, etc.
- Mounting options available for any application



### Signal Patterns

H - Plane @ 850 MHz

H - Plane @ 1920 MHz

## SPECIFICATIONS

PART NUMBER	304415	304420	314405
Impedance	50 ohms		
Signal Pattern	Omni		
Polarization	Vertical		
Ground Plane	Built-In Ground Plane		
Connector	SMA MALE		NMO
Material	Radiator: Aluminum, High Strength ABS Mast: Stainless Steel, Fiberglass Epoxy	UV Resistant PVC	High Heat ABS
Coax Cable	RG58 - 14 feet / 4.3 meters	20' White RG-58 N-male to SMA-male	Recommended use with NMO mount cable with 14ft. RG58 (901150 or 905814)
Height	17 in., 32 in., 45 in. options 43 cm., 81 cm., 114 cm.	9.8 in. / 250 mm.	3.3 in. / 84 mm.
Mount	Standard CB 3/8-inch x 24 Thread	Standard Marine Mount 1" x 14 thread	901150 (sold separately)

# General Mobile External Antennas

## Stay connected on the road with weBoost mobile antennas

Designed for use with our mobile signal boosters, weBoost wide range of mobile antennas offers top performance and multiple mounting options. Our best-selling magnet-mount antennas install in seconds and are transferable between vehicles. For a more permanent installation, users can choose from glass- or NMO-mount options.

## Features

- Perfect for cars, vans and light trucks
- Mobile and indoor use



## SPECIFICATIONS

	Magnet-Mount Antennas				Mini Magnet-Mount Antennas		
<b>PART NUMBER</b>	301103*	311125*	311128*	311703*	301113*	301126*	314418*
Impedance	50 ohms						
Signal Pattern	Omni						
Polarization	Vertical						
Ground Plane	Metal ground plane required						
Connector	FME Female	SMA Male	TNC Male	SMA Male	FME Female	SMA Male	SMB Female (plug)
Material	Whip - Stainless Steel				Whip - Plastic Coated Steel Wire		
Coax Cable	RG174 - 12.5 ft.						LMR 100 - 10 ft
Height	12.25 inches / 31.12 cm.				4.175 inches / 10.60 cm.		
Mount	Rare earth magnet				Rare earth magnet		

\*⚠️ **WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

\*⚠️ **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



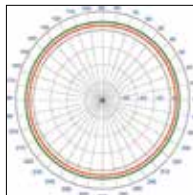
	NMO Trucker Antennas	NMO Antennas	
<b>PART NUMBER</b>	311112 <sup>†</sup>	311104 <sup>†</sup>	314203 <sup>†</sup>
Impedance	50 ohms		
Signal Pattern	Omni		
Polarization	Vertical		
Ground Plane	Metal ground plane required		
Connector	SMA Male		
Material	Whip - Stainless Steel		
Coax Cable	Sold separately		
Height	13.25 inches / 33.7 cm.	13.88 inches / 35.3 cm.	
Mount	NMO Mount Types		

<sup>†</sup> **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

# Low Profile & Ultra-Slim Antennas

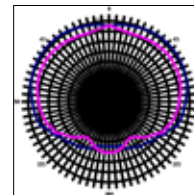
## Features

- Low profile antennas for discreet installation
- Includes mounting options



### Signal Patterns

311106, 314401  
 Omni-directional when mounted vertically  
 H - Plane @ 850 MHz  
 H - Plane @ 1920 MHz



### Signal Patterns

301211  
 H - Plane @ 806-894 MHz  
 H - Plane @ 1850-1990 MHz



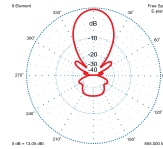
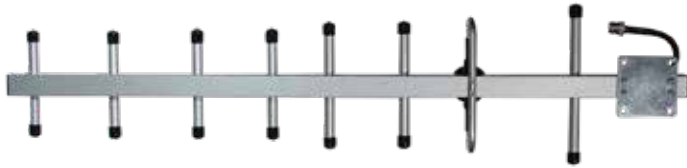
## SPECIFICATIONS

PART NUMBER	311106*	314401*	314419*	301211*	311160*
Impedance	50 ohms				
Signal Pattern	Omni when mounted vertically			120° H Plane	120° H Plane
Polarization	Vertical				
Connector	SMA Male	SMB Female (plug)		SMA Male	SMA Female
Coax Cable	RG58 - 14 ft. / 4.27 m.	LMR100 - 10 ft. / 3.05 m.		RG174 - 5 ft. / 1.524 m.	RG174 - 3 in. / 7.62 cm.
Length	5 in. / 12.7 cm.	3.2 in. / 8.1 cm.		5.13 in. / 13 cm.	5.13 in. / 13 cm.
Width	1.5 in. / 3.8 cm.	1.4 in. / 3.6 cm.		1.56 in. / 4 cm.	1.56 in. / 4 cm.
Building Mount	Minimum 6 inches away from metal				

\*⚠️ **WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

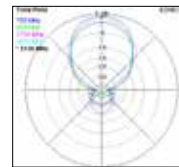
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# Yagi Antennas - High-gain, directional antennas



### 301111 Yagi 800 MHz

Our highest gain antenna for the 800 MHz band



### 314475 75 ohm 314411 50 ohm

Wide Band  
Directional Antenna

## SPECIFICATIONS

\***WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

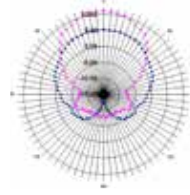
	Yagi	Log-Periodic	
<b>PART NUMBER</b>	301111*	314411*	314475*
Number of Elements	8	9	
Impedance	50 ohms		75 ohms
Max Power	50 watts	100 watts	
Polarization	Directional		
	Vertical		
Connector	N-Female		F-Female
Material	Aluminum		
Length	32.5 inches / 82.6 centimeters	11.42 inches / 29 centimeters	
Weight	2.9 ounces / 0.081 kg (with mount)	3.31 lbs. 1.5 Kg	
Mount	Mounts on pipe with 0.5 inch to 1.5 inch diameter		
Wind Surface Area	<100 cm <sup>2</sup>	<465 cm <sup>2</sup>	
Brackets	Max OD 2 inches		

\***WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

# Building Antennas

## Features

- Built-in ground plane
- Mounting hardware included
- For fixed installations

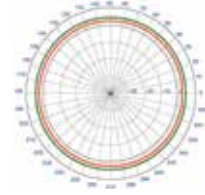


### Signal Patterns

Panel Antennas when mounted vertically

H - Plane @ 806-894 MHz

H - Plane @ 1850-1990 MHz



### Signal Patterns

Omni-directional when mounted vertically

H - Plane @ 850 MHz

H - Plane @ 1920 MHz



304412  
304419



**50 ohm & 75 ohm**  
311135 & 311155  
wall mount



311141



314453  
314473  
weatherproof



304421  
304424



304422  
304423

Inside Antennas

Outside Antennas

## SPECIFICATIONS

PART NUMBER	Dome		Panel				Omni				
	304412*	304419*	314473*	311135*	311155*	311141*	304421*	304422*	304423*	304424*	
Impedance	50 ohms	75 ohms	75 ohms	50 ohms	75 ohms	75 ohms	75 ohms	50 ohms	75 ohms	50 ohms	
Polarization	Vertical										
Max Power			50 watts		15 watts		100 watts				
Beamwidth Hor. Plane	360°		70°/60°		100°		360°				
Beamwidth Ver. Plane	60°		50°/45°		100°		60°				
VSWR	1.5:1		1.5:1		2.0:1 (800) 1.8:1 (1900)		< 1.8		< 1.8		
Connector	N-Female	F-Female	F-Female	N-Female	F-Female	F-Female	F-Female	N-Female	F-Female	N-Female	
Dimensions inches/cm.	7.3 x 3.3 / 185 x 85		8.27 x 7.09 x 1.73 / 21 x 18 x 4.39			7.75 x 4.38 x 2.63 / 19.7 x 11.1 x 6.7		2.6 x 7.5 / 66 x 19		2.5 x 9.8 / 63 x 250	
Ground Plane	Built-In Ground Plane					None Required		Built-In Ground Plane			
Front to Back Ratio	N/A					11/14 dB typical		N/A			

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# Accessories

## Vehicle Antennas — Internal



4G Slim Low-Profile Antenna  
**314401\***  
 • 700-2700 MHz  
 • w/ 10ft LMR100 Cable  
 • SMA Male Connector



4G Slim Low-Profile Antenna  
**314419\***  
 • \*700-2700 MHz  
 • \*w/ 10ft LMR100 Cable  
 • \*SMB Female (Plug)



4G Desktop antenna used with Drive 4G-X RV  
**311160\***  
 • 700-2700 MHz  
 • w/3 in. RG174 and 13 ft. RG 58 Cable  
 • SMA Male Connector



4G Wilson Low Profile Antenna  
**311106\***  
 • 700-2170 MHz  
 • w/ 14 ft. RG58 Cable  
 • w/ SMA Male Connector

## Vehicle Antennas — External



Dual Band Mini Magnet Mount Antenna (4G)  
**301113\***  
 • Omni directional 700-2700 MHz  
 • 800/1900 MHz  
 • FME Female Connector  
 • 10' Coax Cable  
 • w/ 12.5 ft. RG174



Mini Magnet-Mount Antenna (4G)  
**301126\***  
 • Omni Directional 700-2700 MHz  
 • w/ 12.5 ft. RG-174 Cable  
 • SMA Male Connector



Mini Magnet-Mount Antenna (4G)  
**314418\***  
 • \*Omni Directional 700-2700 MHz  
 • \*w/ 10ft LMR100 Cable  
 • \*SMB Female (Plug)



Magnet-Mount Antenna (3G)  
**301103\***  
 • 800/1900MHz Omni Directional  
 • w/ 12.5 ft. RG174 Cable  
 • FME Female Connector



4G NMO ANTENNA  
**314405\***  
 • Omni directional 700-2700 mhz  
 • 800/1900 MHz  
 • NMO Connector



4G-OTR Antenna Truck Edition  
**304415\***  
 • Spring Mount Kit  
 • 3 Way Mount  
 • w/ 14 ft. RG58 cable  
 • SMA Female connector  
 • Includes 3-Way Mount (901104)



NMO Antenna (3G)  
**311104\***  
 • 800/1900 MHz Omni Directional



NMO Trucker Antenna (3G)  
**311112\***  
 • 800/1900 MHz Omni Directional



Magnet-Mount Antenna (3G)  
**311125\***  
 • 800/1900 MHz Omni Directional  
 • w/ 12.5 ft. RG174 A/U  
 • Cable SMA Male Connector



Magnet-Mount Antenna (3G)  
**311128\***  
 • 800/1900 MHz Omni Directional  
 • w/ 12.5 ft. RG174 A/U  
 • TNC Male Connector



Magnet Mount Antenna (3G)  
**311703\***  
 • 900/1800 MHz Omni Directional  
 • w/ 12.5 ft. RG-174A/U Cable  
 • SMA Male Connector



NMO Antenna (3G)  
**314203\***  
 • Omni-Directional iDEN/PCS 800/900/1900 MHz



4G Wide Band Omni-Directional Marine Antenna  
**304420\***  
 • Designed as a boat exterior antenna  
 • Works with 50 Ohm amplifiers and accessories  
 • Weather resistant and easy to install  
 • w/ 20 ft. RG58 white cable  
 • w/ N-male to SMA male connector

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## Building Antennas – Internal



- 4G Dome Antenna**  
**304412\***
- 50 ohm
  - 698-960 / 1710-2700 MHz
  - w/ 12 in. Pigtail N-Female
  - w/ N Female Connector



- 4G Dome Antenna**  
**304419\***
- 75 Ohm
  - 698-960 / 1710-2700 MHz
  - w/ 12 in. Pigtail F Female
  - w/ F Female Connector



- AG DT Panel Antenna Upgrade (4G)**  
**304447\***
- 50 Ohm
  - 700-2700 MHz 50 Ohm Vertically Polarized
  - w/20 ft. RG58 Cable
  - w/ N Male - SMA Male



- Wall Mount Panel Antenna (4G)**  
**311135\***
- 50 Ohm
  - 700-2700 MHz 50 Ohm Vertically Polarized
  - w/N Female Connector



- Wall Mount Panel Antenna (4G)**  
**311155\***
- 75 Ohm
  - 700-2700 MHz 75 Ohm Directional
  - w/F Female Connector



- Desktop Antenna (4G)**  
**301211\***
- 700-2100 MHz
  - w/5 ft. RG174 Cable
  - SMA Male Connector

## Building Antennas – External



- Yagi Antenna (3G)**  
**301111\***
- 50 Ohm
  - 700/800/900 MHz Directional
  - w/ N Female Connector



- 4G Omni-Directional Building Antenna**  
**304421\***
- 75 Ohm F-Female Connector
  - 698 – 960 / 1710 -2700 MHz



- 4G Omni-Directional Building Antenna**  
**304424\***
- 50 Ohm N-Female Connector
  - 698 – 960 / 1710 -2700 MHz



- 4G Omni-Directional Plus Building Antenna**  
**304422\***
- 50 Ohm N-Female Connector
  - 698 – 960 / 1710 -2700 MHz



- 4G Omni-Directional Plus Building Antenna**  
**304423\***
- 75 Ohm F-Female Connector
  - 698 – 960 / 1710 -2700 MHz



- Wide Band Directional Antenna (4G)**  
**314411\***
- 50 Ohm
  - 700 - 2700 MHz
  - w/ N Female Connector



- Pole Mount Panel Antenna (4G)**  
**314453\***
- 50 Ohm
  - 700 - 2700 MHz 50 Ohm Vertically Polarized
  - w/ N Female Connector



- Pole Mount Panel Antenna (4G)**  
**314473\***
- 75 Ohm
  - 700-2700 MHz 75 Ohm Vertically Polarized
  - w/ F Female Connector



- Wide Band Directional Antenna (4G)**  
**314475\***
- 75 Ohm
  - 700-2700 MHz
  - w/ F Female Connector



- Outside Cradle Antenna (3G)**  
**311141\***
- 75 Ohm
  - 800/1900 MHz
  - w/ F Female Connector

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## Building Mounts



Two Piece L-Bracket For Use w/Omni-Directional Antenna  
**901133\***



Window Mount for Panel Antenna  
**901141\***



Ceiling Mount for Panel Antenna  
**901140\***



Signal 3G Mounting Plate  
**901138\***



Wall Mount for Panel Antenna  
**901143\***



Pole Mount for Panel Antenna  
**901142\***



Antenna Pole Mounting Assembly  
**901117\***

- U-Bracket Assembly
- Wall Mount Bracket
- 10 in. Length x 1.5 in. Diameter Aluminum Tube

## Vehicle Mounts



Window Mount with Long Radial  
**901128\***



Marine Antenna Mount  
**901119\***

Standard 1 inch by 14 thread



3/8x24 3 Way Mount w/ Spade Stud for Cellular Trucker Antenna  
**901104\***



3/8x24 Mirror Mount for Mack / Freightliner  
**901108\***



Horizontal Mount with Spade Stud  
**901106\***

- Compatible with Wilson Cellular Trucker Antenna (3/8x24)

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## Cables and Connectors



Connector SMA Male to SMB Adapter  
**970030\***



FME Male - TNC Male Connector  
**971106\***



N Female - FME Male Connector  
**971108\***



N Female - N Female Barrel Connector  
**971117\***



SMA Male to FME Male Connector  
**971119\***



N Male - F Female Connector  
**971128\***



F Female - F Female Connector for RG6 Cable  
**971129\***



F Female To TNC Male Adapter  
**971130\***



SMA Male to N Male Connector  
**971132\***



FME Female to SMA Female N Male - N Male Connector  
**971136\***



F-Male to N-Female Connector  
**971151\***



SMA Male - TNC Female Connector  
**971153\***



N Female - SMA Male Connector  
**971156\***



N Female - SMA Female Connector  
**971157\***



SMA Male to F Female Connector  
**971165\***



FME Female Crimp Connector  
**970024\***



N-Male Crimp Connector for use w/ WILSON400 Cable  
**971109\***



FME Female Crimp Connector  
**971114\***



N Male Crimp Connector for RG58 Cable  
**971116\***



F-Male Compression Connector for the RG11 Cable  
**971150\***



F-Male Compression Connectors for the RG11 Cable, Quantity 10 Bagged  
**971150-10\***

ACTUAL SIZE		LOSS PER 10'		
		800 MHz	1900 MHz	
	13/32"	Wilson 400	.45 dB	.7 dB
	13/32"	RG-11	.45 dB	.8 dB
	3/8"	RG-6	.83 dB	1.35 dB
	3/16"	RG-58	1.0 dB	2.66 dB
	3/32"	RG-174	3.58 dB	6.66 dB

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## Cables and Connectors



**RG11  
COAX CABLE  
F-MALE / F-MALE  
BLACK**

951127\* 2 feet      951100\* 100 feet  
951150\* 50 feet      951155\* 500 feet  
951175\* 75 feet

<sup>2</sup>compatible with crimp connector 971150. Center pin from connector. Must be soldered onto cable.



**RG6  
LOW-LOSS COAX CABLE  
F-MALE / F-MALE  
WHITE**

950602\* 2 feet  
950620\* 20 feet  
950630\* 30 feet  
950650\* 50 feet



**WILSON400  
ULTRA LOW-LOSS COAX CABLE<sup>3</sup>  
N-MALE / N-MALE BLACK**

952302\* 2 feet      952360\* 60 feet  
952310\* 10 feet      952375\* 75 feet  
952320\* 20 feet      952300\* 100 feet  
952330\* 30 feet      952305\* 500 feet  
952350\* 50 feet      952301\* 1000 feet

<sup>3</sup>equivalent to LMR-400



**RG58 LOW-LOSS FOAM COAX CABLE  
SMA-FEMALE / SMA-MALE BLACK**

955805<sup>†</sup> 5 feet  
951147\* 10 feet  
955815<sup>†</sup> 15 feet

**SMA-FEMALE / SMA-MALE WHITE**

955823<sup>†</sup> 20 feet  
**N-MALE / SMA-MALE BLACK**  
955802<sup>†</sup> 2 feet      955822<sup>†</sup> 20 feet  
955812<sup>†</sup> 10 feet



**RG58U  
LOW-LOSS FOAM COAX CABLE  
N-MALE / N-MALE BLACK**

951134\* 2 feet

**EXTENSION CABLE  
SMA-MALE / SMA-FEMALE**

955832\* 30 feet



**RG174 CABLE  
SMA-MALE / SMA-MALE BLACK**

951151<sup>†</sup> 3 feet

**RG174 EXTENSION CABLE  
SMA-MALE / FME-FEMALE BLACK**

951144<sup>†</sup> 6 feet



**RG58U  
LOW-LOSS FOAM COAX CABLE  
N-MALE / N-MALE WHITE**

951148<sup>†</sup> 20 feet



**FLAT WINDOW CABLE  
F-FEMALE / F-FEMALE  
WHITE**

951152<sup>†</sup> 8 inch  
951177<sup>†</sup> 10 inch



**COAX CABLE BLACK**

**SMA-MALE TO SMA-MALE**

951141<sup>†</sup> 6 feet

**SMA-FEMALE TO SMA-MALE**

951130<sup>†</sup> 6 feet

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## Cables and Connectors



3/4" NMO w/ 14 ft. RG58 Cable and SMA Male Connector  
**901150\***



3/8 in. NMO Mount w/ 14 ft. RG58 Cable w/ SMA Male Connectors  
**905814\***



3/4" NMO w/14 ft. RG58 Cable and SMB Female (Plug) Connector  
**904423\***

## Attenuators



6 dB Attenuator, 50 Ohm (N Female Connectors)  
**859936\***



10 dB Attenuator, 50 Ohm (N Female Connectors)  
**859926\***



20 dB Attenuator, 50 Ohm (N Female Connectors)  
**859927\***

## Lightning Surge Protector



Lightning Surge Protector w/N-Female Connectors, 50 Ohm  
**859902\***



Lightning Surge Protector w/F-Female Connectors, 75 Ohm  
**859992\***

## Taps



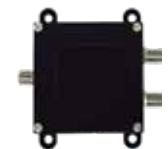
-10 dB Tap 700-2500 MHz w/0.5 dB Pass Thru 50 Ohm (N Female Connector)  
**859907\***



-7 dB Tap 700-2700 MHz w/1.5 dB Pass Thru 50 Ohm (N Female Connector)  
**859114\***



-7 dB Tap 700-2700 MHz w/1.5 dB Pass Thru 75 Ohm (F Connector)  
**859115\***



-10 dB Tap 700-2500MHz w/0.5dB Pass Thru 75 Ohm  
**859976\***

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## Splitters

\***⚠️ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



Splitter 2 way, -3dB, 700-2700 MHz w/ F Female Connectors, 75 Ohm  
**850034\***



Splitter 2 Way -3 dB 700-2800 MHz w/N Female Connectors, 50 Ohm  
**859957\***



Splitter 3 way, -4.8dB, 700-2700 MHz w/ F Female connectors, 75 Ohm  
**850035\***



Splitter 3 Way -4.8 dB 700-2700MHz w/N Female Connectors, 50 Ohm  
**859980\***



Splitter 4 way, -4.8dB, 700-2700 MHz w/ F Female Connectors, 75 Ohm  
**850036\***



Splitter 4 Way -6 dB 700-2700MHz w/N Female Connectors, 50 Ohm  
**859981\***

## Combiner/Diplexer • Impedance Converter



**Combiner/Diplexer**  
Dual Band Diplexer/Combiner (50 Ohm, 800-900 MHz/1850-1990 MHz Bands)  
**859922\***



**Impedance Converter**  
50 to 75 OHM Converter with N-Female Connector on 50 OHM Side and F-Female Connector on 75 OHM Side  
**859955\***

## Carrying Case



Portable Signal Booster Vented Soft Carrying Case  
**859924\***





- Designed to help protect your signal booster
- Sturdy, shock-absorbing material
- Keeps components together and organized
- Quick and easy access
- Mobile to Mobile
- Mobile to Home/Office
- Bag only - all components sold separately

Dimensions: 10.5 x 9.5 x 2.5 (inch) / 26.67 x 24.13 x 6.35 (cm)

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\***⚠️ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## Building Booster: Replacement AC Power Supplies

PART	IMAGE	DESCRIPTION	COMPATIBLE WITH
850010*		110/240VAC 50/60Hz to 12VDC/3A w/6 ft. Cable	Connect 4G-X (471104) Pro 70 (50 ohm) (465134) Pro 70 (75 ohm) (463134) Pro 70 Plus (50 ohm) (463127, 463227, 463327) Pro 70 Plus (75 ohm) (460127, 460227) Pro 70 Plus Select (462127, 462227, 462327)
850011*		110/240VAC 50/60Hz to 6VDC/2.5A w/6.5 ft. Cable	Home 3G (473105) Connect 3G-Omni (472105) Connect 3G-Directional (472205) Connect 3G-X (470105) Drive 4G-X RV (470410)
850012*		110/240VAC 50/60Hz to 5VDC/4A w/6 ft. Cable	Home 4G (470101) Connect 4G (470103) Connect RV 65 (471203) Pro Signal 4G (460119) Pro Signal 4G Security (461119)
859969*		110/240VAC 50/60Hz to 5VDC/2A w/4.5 ft. Cable. Includes Mini USB Jack	Drive 3G-Flex (470113) Pro Signal 3G (460109, 460209) Pro Signal Meter (460118)

## Vehicle Booster: Replacement DC Power Supplies

PART	IMAGE	DESCRIPTION	COMPATIBLE WITH
850020*		DC/DC Hardwire Power Supply 5V/4A 12-24VDC w/11.5 ft. Cable Includes 30W switching type plug	Drive Reach (470154)
850022*		DC/DC Hardwire Power Supply 5V/4A Fused 12-24VDC w/15 ft. Cable	Drive Reach Fleet (470254)
859913*		DC/DC Power Adapter 6V/2A Fused On/Off Switch 12-24VDC w/10.5 ft. Cable	Drive 3G-M (470102) Drive 4G-M (470121) Drive 4G-X (470510) Drive 4G-X OTR (470210)
851111*		DC/DC Hardwire Power Supply 12V/3A Fused 12-24VDC w/14 ft. Cable	Drive 4G-X Fleet (470221) Drive 4G-X RV (470410)
859938*		DC/DC Hardwire Power Supply 12V/3A Fused 12-24VDC w/14 ft. Cable	Drive 3G-X (470111)
859110*		DC/DC Power Supply 5V/3A w/ 3 ft. USB Cable	Drive 3G-S (460106) Drive 3G-Flex (470113) Pro Signal Meter (460118)
859911*		DC/DC Power Supply 5V/3A w/ 3 ft. USB Cable	Drive 3G-S (470106)
859923*		DC/DC Hardwire Power Supply 6V/2A Fused 12-24VDC w/10.5 ft. Cable	Pro Signal 4G (460219)
859989*		DC/DC Hardwire Power Supply 5V/1A 12-24VDC w/12 ft. Cable	Pro Signal 3G (460309)

## Replacements



3dBi Dual Band Terminal Antenna for Signal Meter SMA Male Connector  
**311159\***

## Tools



Compression Tool for RG11 Cable  
**992201\***



Cable Prep Stripper Tool for RG11 Cable  
**992202\***

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# Warranty Overview

## 2-Year Warranty

weBoost Signal Boosters are warranted for two (2) years against defects in workmanship and/or materials. Warranty cases may be resolved by returning the product directly to the reseller with a dated proof of purchase.

Signal Boosters may also be returned directly to the manufacturer at the consumer's expense, with a dated proof of purchase and a Returned Material Authorization (RMA) number supplied by weBoost. weBoost shall, at its option, either repair or replace the product.

This warranty does not apply to any Signal Boosters determined by weBoost to have been subjected to misuse, abuse, neglect, or mishandling that alters or damages physical or electronic properties.

Replacement products may include refurbished weBoost products that have been recertified to conform with product specifications.

RMA numbers may be obtained by contacting Customer Support.

### To start your return:

1. Contact Customer Service at 866-294-1660 for troubleshooting and possible return/exchange of product.
2. After booster information (serial number, model number, date of purchase) is provided, an RMA number is given to the customer.
3. Once shipping information is provided to a Customer Service agent, the agent explains to customer that they can ship the returning product(s) to the following address:

Main Address:  
**Wilson Electronics**  
3301 E. Deseret Dr, #18  
St George, UT 84790

- This can be shipped in any form/fashion (i.e. UPS, USPS, FedEx, etc.)
4. Once product(s) arrives at our facility, a replacement will be shipped.
    - If refunding product, once we have received package from customer the refund will typically take 7-10 business days for charges to appear in customer's account.

## WEBOOST PRODUCT CATALOG

### weBoost

3301 E. Deseret Drive  
St. George, Utah 84790

1-866-294-1660  
1-435-673-5021  
Fax: 435-656-2432

[support@wilsonelectronics.com](mailto:support@wilsonelectronics.com)

### CUSTOMER SUPPORT

1-866-294-1660  
[support.weboost.com](mailto:support.weboost.com)

### SALES

1-800-204-4104

### INTERNATIONAL SALES

[export@weboost.com](mailto:export@weboost.com)

 [facebook.com/weboost](https://facebook.com/weboost)

 [linkedin.com/company/wilson-electronics](https://linkedin.com/company/wilson-electronics)

 [instagram.com/weboost/](https://instagram.com/weboost/)



[www.weboost.com](http://www.weboost.com)