

weBoost 470166

weBoost Home Studio Cell Phone Signal Booster

Model: 470166 | Brand: weBoost

1. INTRODUCTION

The weBoost Home Studio Cell Phone Signal Booster is designed to eliminate cellular dead zones within your home, providing a stronger, more reliable signal for 4G LTE and 5G networks. This system is FCC and carrier approved, ensuring compatibility with all major U.S. and Canadian networks, including Verizon, T-Mobile, AT&T, Dish, and US Cellular.

This booster kit is ideal for improving cellular coverage in a single room, covering an area of up to 3000 square feet. It is engineered for easy, do-it-yourself installation, allowing you to enhance your mobile experience with fewer dropped calls, faster data speeds, and improved streaming performance.



Image: The weBoost Home Studio Cell Phone Signal Booster, its packaging, and main components.

2. What's in the Box

Your weBoost Home Studio kit includes all necessary components for installation and operation:

- Home Studio booster
- Outside directional antenna
- Inside booster antenna
- Power supply
- (2) 30' low-loss cables
- Outside antenna mounting bracket
- Barrel connector

Easy installation.



Image: All components included in the weBoost Home Studio kit, with some dimensions indicated.

3. SETUP AND INSTALLATION

The weBoost Home Studio is designed for straightforward installation. For the best results, it is recommended to use the weBoost App, which provides step-by-step video guides, an antenna positioning guide, and allows you to take before and after cell signal readings.

3.1. Test Your Signal

Before installation, step outside and ensure you have at least one bar of signal on your phone. The effectiveness of any booster depends on the strength of the outside cell signal. A booster amplifies existing signal; it does not create it.

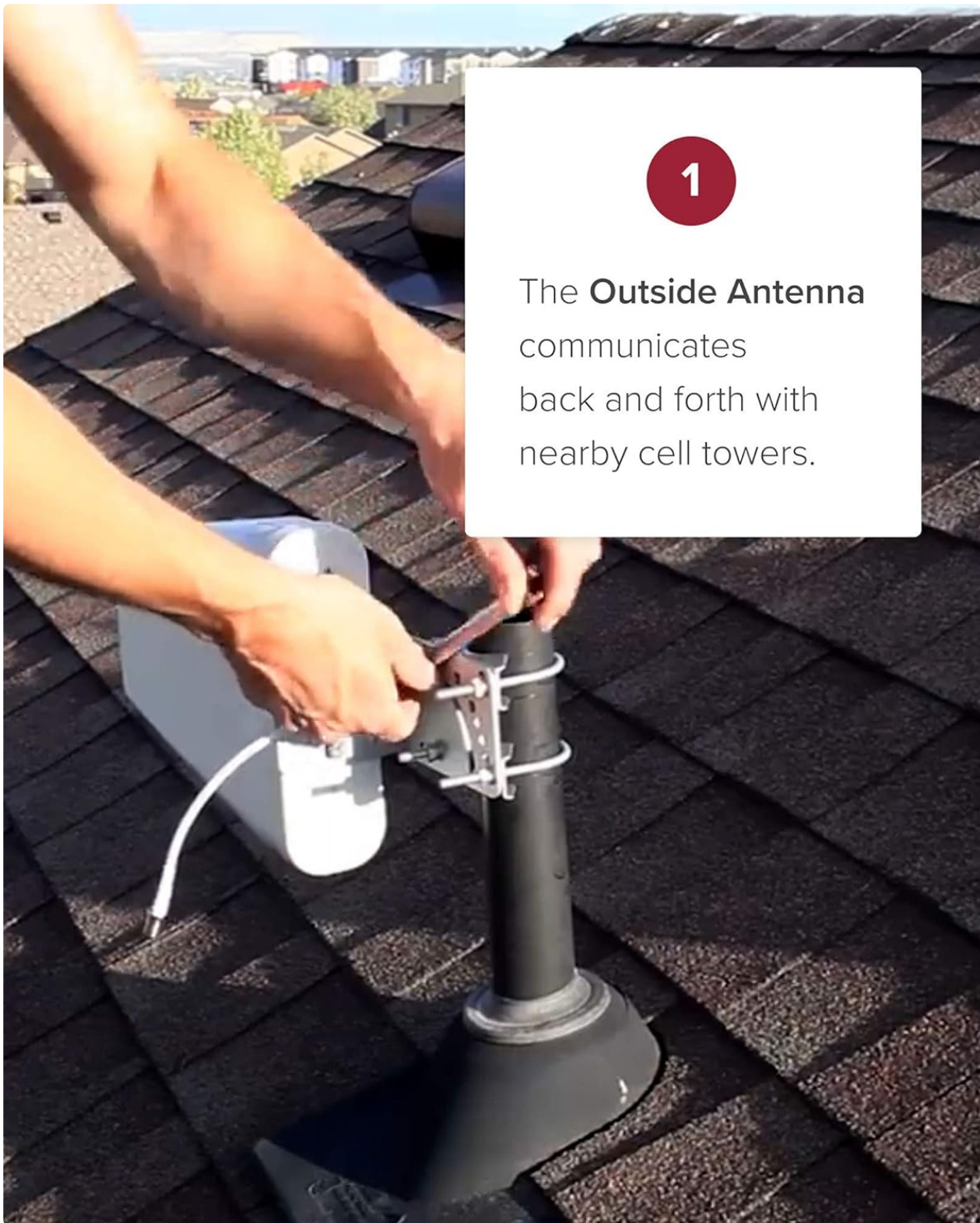
What's in the booster kit



Image: The weBoost app displaying signal strength information, guiding the user to test their signal.

3.2. Outside Antenna Placement

The outside directional antenna communicates with nearby cell towers. It should be mounted in a location where it can receive the strongest possible signal, typically on the roof or an exterior wall, facing the nearest cell tower.



1

The **Outside Antenna** communicates back and forth with nearby cell towers.

Image: A person installing the outside directional antenna on a roof, securing it with mounting hardware.

3.3. Booster and Inside Antenna Placement

The booster amplifies the signals received by the outside antenna and broadcasts them throughout your designated room. The inside booster antenna should be placed within the room where you need improved signal, ensuring it is not too close to the outside antenna to prevent oscillation.

2

The **Booster** amplifies any cell signals it receives from the outside antenna and broadcasts these signals for use throughout your room.

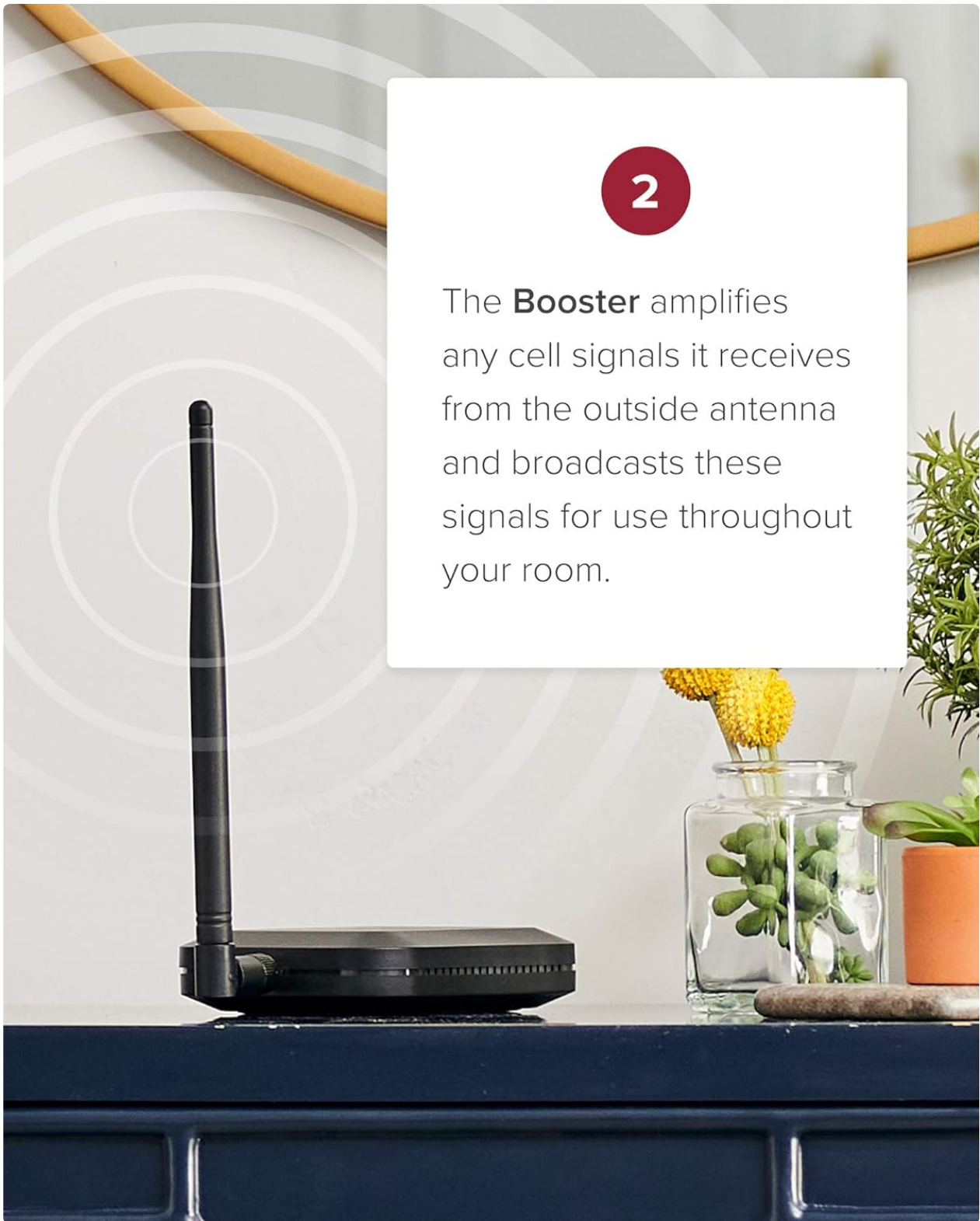


Image: The weBoost Home Studio booster unit with its whip antenna, placed on a surface indoors.

3.4. Cable Connection and Power

Connect the low-loss cables from the outside antenna to the booster, and from the booster to the inside antenna. Finally, connect the power supply to the booster and plug it into a standard electrical outlet. The booster will power on and begin to amplify the signal.

WEBOOST HOME SOLUTIONS



HOME COMPLETE



HOME MULTIRoom



HOME STUDIO

Image: A diagram illustrating the signal flow from the cell tower to the outside antenna, through the booster, and to the inside antenna within a home.

4. OPERATION

Once properly installed and powered on, the weBoost Home Studio operates automatically. It continuously monitors and amplifies the cellular signals from nearby towers, rebroadcasting them within the coverage area. Your mobile devices will automatically connect to the stronger signal provided by the booster.

The system is designed to work with all U.S. and Canadian networks and devices, ensuring broad compatibility.

Works on every U.S.
network, on any
carrier, on any device.

verizon[✓]

AT&T

Sprint[®]

U.S. Cellular

T-Mobile



Image: Logos of various cellular carriers, emphasizing the booster's compatibility across different networks.

5. TROUBLESHOOTING

If you experience issues with your weBoost Home Studio, consider the following common troubleshooting steps:

- **No Signal Improvement:** Ensure the outside antenna is pointed towards the strongest signal source (nearest cell tower). Check all cable connections to ensure they are secure. Increase the separation distance between the outside and inside antennas.
- **Flickering Lights on Booster:** This may indicate oscillation (feedback loop). Increase the distance between the inside and outside antennas, or adjust their orientation.

- **Power Issue:** Verify the power supply is securely connected to the booster and the wall outlet. Try a different outlet.
- **Limited Coverage Area:** Ensure the inside antenna is centrally located within the desired coverage area. The booster is designed for single-room coverage; larger areas may require a different model.

For more detailed troubleshooting or persistent issues, please refer to the support section or the full installation manual.

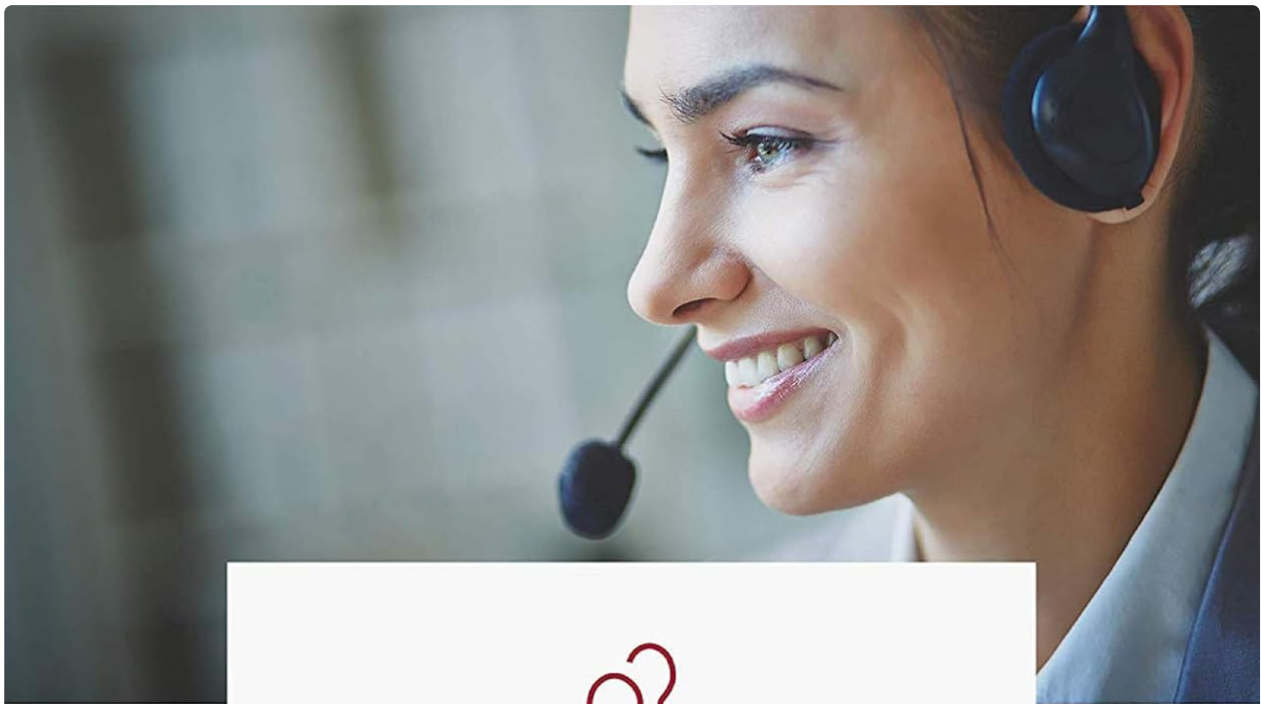
6. SPECIFICATIONS

Feature	Detail
Product Dimensions	13 x 7.25 x 8.5 inches
Item Weight	5.89 pounds
Model Number	470166
Connectivity Technologies	Generation 2
Wireless Communication Standard	Radio Frequency
Color	Whip Antenna
Manufacturer	Wilson Electronics
Date First Available	December 9, 2020

7. WARRANTY AND SUPPORT

weBoost products are backed by a **two-year warranty**, ensuring reliability and performance. We also offer a 30-day money-back guarantee.

Expert U.S. customer support is available to assist you with any questions or installation guidance. You can reach support through the weBoost App, chat, phone, or email.



U.S.-Based Customer Support

- \$ Try it **risk-free** with our **30-day** money-back guarantee.
- ✓ All products are covered by a **2-year** warranty.

Image: Information on weBoost's U.S.-based customer support, 30-day money-back guarantee, and 2-year warranty.

Additional Resources

For a complete guide, download the official Installation Manual (PDF): [weBoost Home Studio Installation Manual](#)

Get help with installation using the weBoost App:

BUT FIRST, TEST YOUR SIGNAL.

Just step outside and make sure you have at least one bar on your phone.

The effectiveness of any booster depends on the strength of the outside cell signal.

A booster doesn't create cell signal. It picks up the outside cell signal (no matter how weak) and amplifies it.



Image: The weBoost app interface, highlighting features like step-by-step videos and customer support access.

8. FCC INFORMATION

The weBoost Home Studio Cell Phone Signal Booster is FCC approved, ensuring it meets all regulatory standards for safe and effective operation within the United States. This device complies with Part 15 of the FCC Rules.

The FCC ID for this product is PWO460066. You can locate the certification label on the underside of the booster unit.




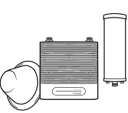


How to locate proof of certification.



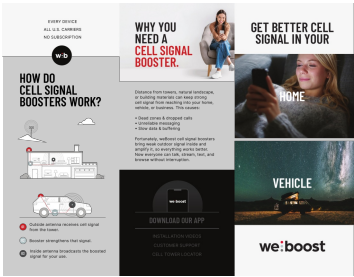
Image: A close-up view of the product label on the weBoost Home Studio, indicating the model number and FCC ID.

9. IMPORTANT SAFETY INFORMATION

- Use only the power supply provided with the kit.
- Do not operate the booster without all antennas properly connected.
- Keep the booster and antennas away from water and excessive heat.
- Ensure proper grounding for outdoor antenna installations as per local electrical codes.
- Any changes or modifications not expressly approved by weBoost could void the user's authority to operate this equipment.

 <p>Home Room Cell Signal Booster</p> <p>Installation Guide</p>	weBoost Home Room Cell Signal Booster Installation Guide Comprehensive installation guide for the weBoost Home Room Cell Signal Booster, covering setup, optimization, troubleshooting, and specifications for improving cellular reception.
 <p>Drive Sleek Vehicle Signal Booster</p> <p>Installation Guide</p>	weBoost Drive Sleek Vehicle Signal Booster Installation Guide Installation guide for the weBoost Drive Sleek vehicle signal booster, detailing setup, troubleshooting, specifications, and warranty. Includes step-by-step instructions for optimal cell signal enhancement in vehicles.
 <p>Work Truck Cellular Signal Booster</p> <p>Installation Guide</p>	weBoost Drive Reach Work Truck Cellular Signal Booster Installation Guide This installation guide provides step-by-step instructions for setting up the weBoost Drive Reach cell signal booster for work trucks, ensuring enhanced mobile connectivity and reliable signal strength.
 <p>Office 100 Cell Signal Booster</p> <p>Installation Guide</p>	weBoost Office 100 Cell Signal Booster Installation Guide This guide provides step-by-step instructions for installing the weBoost Office 100 Cell Signal Booster, including package contents, preparation, installation steps, performance measurement, troubleshooting, safety guidelines, and specifications.
 <p>Home Studio / Home Studio Lite Cell Signal Booster</p> <p>Installation Guide</p>	weBoost Home Studio & Home Studio Lite Cell Signal Booster Installation Guide Detailed installation guide for weBoost Home Studio and Home Studio Lite cell signal boosters. Learn how to set up, optimize, troubleshoot, and understand the specifications and warranty.
 <p>Dash In-Vehicle Cell Booster & Charger</p> <p>Installation Guide</p>	weBoost Dash In-Vehicle Cell Booster & Charger Installation Guide Comprehensive installation guide for the weBoost Dash In-Vehicle Cell Booster & Charger, detailing setup steps, component identification, performance measurement, troubleshooting, safety guidelines, specifications, and warranty information.

Documents - weBoost – 470166



[pdf] Instructions Guide

Installation InstructionsWilson 474445 weBoost Installed Home Complete Cell Signal BoosterweBoost Comparison Product Guide Trifold Assembly Instructionscdn adiglobaldistribution us pim Original 10086 Instructions |||

EVERY DEVICE ALL U.S. CARRIERS NO SUBSCRIPTION HOW DO CELL SIGNAL BOOSTERS WORK WHY YOU NEED A CEL ... OTR Drive Sleek OTR RV Destination RV Drive Reach RV Drive X RV MODEL 474445 470145 470144 472120 **470166** MODEL 470154 475021 470135 472061 477154 470210 470235 470159 470354 471410 INSTALLATION Pro...

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[\[pdf\]](#) User Manual Owner's Manual Installation Guide Troubleshooting Guide Guide
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owner s manual Five band cellular signal kit for a single room at Crutchfield crutchfieldonline ImageBank
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Lite Cell Signal Booster ... tenna W i l s o n Electronics ADD107_Rev04_01 .06.16
Drip hole Drip hole Home Studio SKU: **470166** MAP: 349.99 FEATURES Boosts
network speeds for multiple users and devices Improves cell si...
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[\[pdf\]](#) Installation Guide Guide
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A WILSON ELECTRONICS BRAND Installation Guide Use our Home Studio / Home
Studio Lite Cell Signal Booster weBoost App to guide you through the installation. See
inside page for more details. Download the weBoost App Download the weBoost App
Use our app to guide you through setting up a weBoost ...
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Booster Installation Guide Index Package Contents.
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[\[pdf\]](#) Installation Guide Guide
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Installation Guide Home Studio / Home Studio Lite Cell Signal Booster Use our
weBoost App to guide you through the installation. See inside page for more details.
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through setting up a weBoost cell phone signal booster in ...
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[\[pdf\]](#) Warranty
US Home Studio One Pager 110923 weBoost 470166 Signal Booster Kit Wilson v
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WEBOOST PRODUCTS SUPPORT THE LATEST IN 5G TECHNOLOGY. BOOST
CELL SIGNAL WHERE YOU NEED IT MOST -- A ... more. Backed by a 2-year
manufacturer s warranty and a 30-day money-back guarantee. HOME STUDIO
470166 Key Features Now, there s a more affordable way to boost cell signal in a
home office, studi...
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Home Studio

SKU: 470166 MAP: \$349.99

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FEATURES

- Boosts network speeds for multiple users and devices
- Improves cell signal strength and reliability in one large space
- Compact booster with attached antenna fits on a shelf
- Works with all U.S. carrier networks including Verizon, AT&T, T-Mobile, and US Cellular

About

The **weBoost Home Studio** cell signal booster provides a strong solution for weak indoor cellular coverage in home offices, living rooms, or apartments. It's engineered to increase network speeds across several signal bands in a large room. Additionally, it's ready for 5G and will continue to boost cell signal for the next decade and beyond. The Home Studio also benefits from an expert installer with an inside antenna that attaches directly to a powerful booster. Once installed, customers will experience faster message, better voice and video quality, and faster data speeds. The booster is compatible with all U.S. carrier networks including Verizon, AT&T, T-Mobile, and US Cellular. Proudly designed and assembled in the USA, all weBoost boosters are backed by a 2-year warranty and 30-day money-back guarantee.

Kit Includes

- Booster
- Antenna (Mounting Bracket)
- Power Supply
- 5G 4G LTE Cable (100 ft)
- Range Extender Cable

Specifications

SKU NUMBER	470166
FREQUENCIES	Band 12/17 700 MHz Band 13 700 MHz Band 5 800 MHz Band 4 1700/2100 MHz Band 25 1900 MHz
MAX GAIN	33 dB
IMPEDANCE	75 Ohm
POWER	150 WATT AC, 50 WATT DC, 20 W
CONNECTORS	2 Fakra (100 MHz)
BOOSTER DIMENSIONS	8.125" x 3.625" x 1.512" H.
BOOSTER WEIGHT	10.2 lb.

Coverage Area

IF YOU ONLY WANT TO BOOST YOUR HOME IN	YOUR BOOSTER WILL COVER
Strong	Large Room
Medium	Medium Room
Weak	Small Room
None	None

DISCLAIMER: This product can require you to relocate including boosters, cables, and antennas. Please read the manual for more information on how to install and use the product. For more information go to www.signalbooster.com

www.signalbooster.com | 888.684.2664 | sales@signalbooster.com

[pdf] Datasheet

Data Sheet weBoost Home Studio 470166 SignalBooster SheetweBoost for all Carriers 470166cdn shopify s files 1 1142 1404 |||

Home Studio SKU: **470166** MAP: 349.99 FEATURES Boosts network speeds for multiple users and devices Improves cell signal strength and reliability in one large space Compact booster with attached antenna fits on a shelf Works with all U.S. carrier networks including Verizon, AT T, T-Mobile, and US...

lang:en score:35 filesize: 452.68 K page_count: 2 document date: 2021-01-20

HOME STUDIO

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weBoost Home Studio Spec Sheet 470166 Signal Booster Kit Wilson homestudio ss 090723 v

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HOME STUDIO SKU: **470166** MAP: 349.99 FEATURES Boosts network speeds for multiple users and devices Improves cell signal strength and reliability in one large space Compact booster with attached antenna fits on a shelf Works with all U.S. carrier networks including Verizon, AT T, T-Mobile, and US...

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Installation Guide

Home Studio / Home Studio Lite Cell Signal Booster

Use our **weBoost App** to guide you through the installation. See inside page for more details.

[pdf] Installation Guide Guide

weBoost Home Studio Cell Phone Signal Booster Kit for Single Room Coverage Boosts 4G LTE 5G all U S Networks Installation Guide 470166 0810005962452 files bbystatic SFehcCj5S gPOBNIBX2VEg |||

A WILSON ELECTRONICS BRAND Installation Guide Use our Home Studio / Home Studio Lite Cell Signal Booster weBoost App to guide you through the installation. See inside page for more details. Download the weBoost App Download the weBoost App Use our app to guide you through setting up a weBoost ...

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[pdf] Specifications

weBoost Home Studio 470166 Specifications SheetweBoost Cell Phone Signal Booster 470166weboost

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SKU: 470166 MAP: 349.99 FEATURES Boosts network speeds for multiple users and devices Improves

cell signal strength and reliability in one large space Compact booster with attached antenna fits on a shelf

Works with all U.S. car

HOME STUDIO SKU: **470166** MAP: 349.99 FEATURES Boosts network speeds for multiple users and devices

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carrier networks including Verizon, AT T, T-Mobile, and US...

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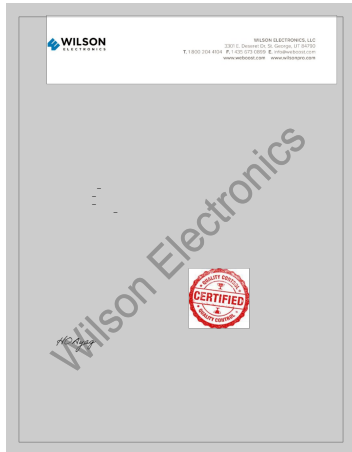


[pdf] Warranty

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Boost cell signal where you need it most -- at home. The weBoost Home Studio is the newest booster f ... ore. Is backed by a 2-year manufacturer s warranty and a 30-day money-back guarantee. HOME STUDIO **470166** KEY FEATURES Home Studio is 5G ready and will continue to improve cell signal for the next ...

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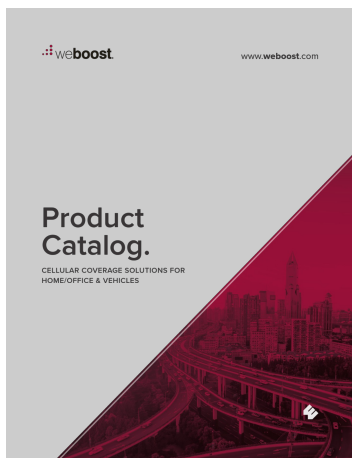


[pdf] Specifications

Isabel Lopez Certificate of Compliance weBoost Home Studio Lite Cell Phone Signal Booster for Verizon and AT T only Boosts 5G 4G LTE up to 1 500 sq ft Made in the U S FCC Approved model 471101 710cY mNITL m media amazon images I |||

Certificate of Conformance This product meets the requirements of the product specification. The pro ... s 311159 - 3dBi Dual Band Terminal Antenna w/ SMA Male Connector Product Model: 460066 Product SKU: **470166** Target Market: America Expiration Date: 9/17/2023 Wilson Electronics LLC QC Certified Stamp H...

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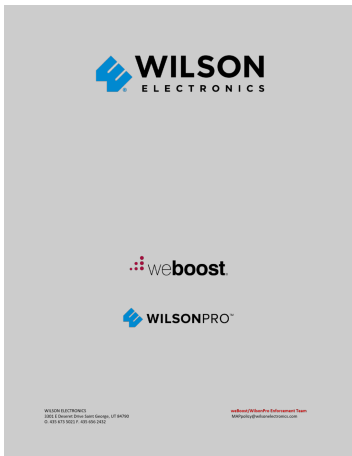


[pdf] Warranty Accessories Catalog

Wilson Electronics weBoost catalog 030323 overland added review copy assets wilsonelectronics m 2836063c34d86197 original Product Catalog |||

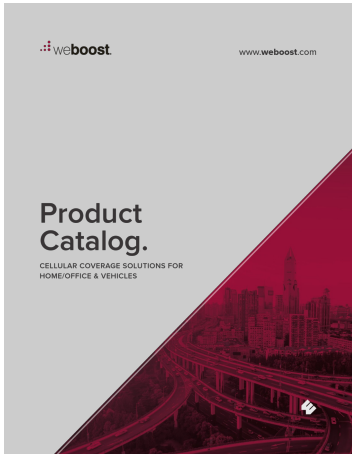
www.weboost.com Product Catalog. CELLULAR COVERAGE SOLUTIONS FOR HOME/OFFICE VEHICLES MOBILE P ... Complete 474445 1,299.99 Home Complete 470145 999.99 Home MultiRoom 470144 569.99 Home Studio **470166** 349.99 Home Room 472120 399.99 COMPATIBILITY Boosts signal on all Boosts signal on all ...

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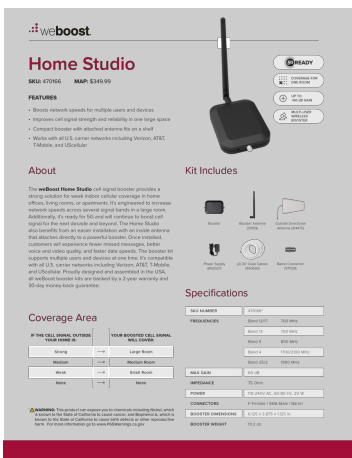
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Wilson MAP petra plugins oro integration public images map policies MINIMUM ADVERTISED PRICE POLICY GUIDELINES FOR USING WEBOOST Go Deal Now UPDATED 10 01 2021 3 NOT permitted Customers who engage in this practice will have purchase privileges for the product question suspended 30 days post New Product Introduction Webboost Coupon Url ||| MINIMUM ADVERTISED PRICE POLICY GUIDELINES FOR USING WEBOOST WILSONPRO TRADEMARKS IN ADVERTISING ... le 1.1 U.S. Part # CDN Part # Indoor Solutions 10/01/2021 Description U.S. MAP CDN MAP/MSRP **470166** 650166 Home Studio 349.99 499.99 472120 652120 Home Room 399.99 599.99 470144 ... lang:en score:23 filesize: 437.88 K page_count: 11 document date: 2021-09-30



[pdf] Datasheet Warranty Accessories Catalog

Product Data SheetWilson 850030 Power Supply for weBoost Home Complete 5V Amplifiers Installed Office 100 5VACW2 Sheetcdn adiglobaldistribution us pim Original 10458 W2 Sheet ||| www.weboost.com Product Catalog. CELLULAR COVERAGE SOLUTIONS FOR HOME/OFFICE VEHICLES MOBILE P ... Complete 474445 1,299.99 Home Complete 470145 999.99 Home MultiRoom 470144 569.99 Home Studio **470166** 349.99 Home Room 472120 399.99 COMPATIBILITY Boosts signal on all Boosts signal on all ... lang:en score:23 filesize: 10.82 M page_count: 84 document date: 2023-03-03



[pdf] Specifications

Home Studio Petra FEATURES Boosts network speeds for multiple users and devices Improves cell signal strength reliability in one large space Compact booster with attached antenna fits on a shelf ee4d31a74c78f0900be41511e3648fa990c83351 WB470166 SpecSheet order petra attachment 3903582 606c49cd46159874217595 ||| Home Studio SKU: **470166** MAP: 349.99 FEATURES Boosts network speeds for multiple users and devices Improves cell signal strength and reliability in one large space Compact booster with attached antenna fits on a shelf Works with all U.S. carrier networks including Verizon, AT T, T-Mobile, and US... lang:en score:21 filesize: 352.88 K page_count: 2 document date: 2021-01-20



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weboost/Wilson Pro Reference Team
MAP policy@wilson-electronics.com

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MINIMUM ADVERTISED PRICE POLICY GUIDELINES FOR USING WEBOOST
WILSONPRO TRADEMARKS IN ADVERTISING ... le 1.1 U.S. Part # CDN Part #
Indoor Solutions 08/13/2021 Description U.S. MAP CDN MAP/MSRP **470166** 650166
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