

# **Home Room**

**SKU:** 472120 **MAP:** \$399.99

### **FEATURES**

- Boosts cellular 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 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



# BOOSTS SIGNAL ON ALL AVAILABLE NETWORK SPEEDS UP TO 1,500 sq. ft. COVERAGE UP TO +60 dB GAIN



# **About**

The **Home Room** 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 cellular signals for buildings up to 1,500 sq. ft.

weBoost's Home Room 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



De Room Outside Panel Antenna (311155)



anel Antenna Inside Desktop Antenna 1155) (301211)





Power Supply (850012)

30' White Low Loss RG6 (750hm) Coax Cable (x2) (950630)

Flat Window Cable (951177)

# Coverage Area

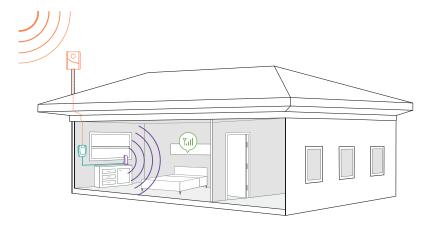
IF YOUR OUTSIDE SIGNAL IS	YOUR BOOSTED SIGNAL MAY BE	
••••• -89 AND LOWER About 5 bars	UP TO 1,500 sq. ft.	
••••• -90 dB About 3 to 4 bars	UP TO 1,000 sq. ft.	
●● <b>○○○</b> -100 dB About 1 to 2 bars	UP TO 150 sq. ft.	
OOOOO No existing	A signal booster likely will not work	

# **Specifications**

MODEL NUMBER	472120 <sup>+</sup>	
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.	



# Installation



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

# Support



2-Year Warranty from Purchase.

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