



weBoost products support the latest in 5G technology.

## Enjoy better cell coverage at home.

With the Home Room, there's a more affordable way to stop dropped calls, missed texts, slow data speeds, and other connectivity issues at home.

The **Home Room** by weBoost is our standard, multi-user cell signal booster that's engineered to boost indoor cell reception for up to one room; totaling up to 1,500 sq. ft. in coverage area.

With 60 dB in max gain, the Home Room improves cell signal on all available network speeds. With its flat window cable, desktop antenna, and an outdoor panel antenna designed to mount on the rooftop vent pipe found on most homes, Home Room offers an easy installation without power tools. Within its coverage area, users enjoy fewer dropped calls, better voice quality, faster data speeds, better streaming, and more—on multiple devices, simultaneously.

Home Room is compatible with all phones, tablets, hotspots, and cellular-connected devices and works on all US carrier networks—including Verizon, AT&T, T-Mobile, Sprint, and more.



HOME ROOM

472120

### Key Features



Among multi-user, residential cell signal boosters, the Home Room offers the best value in its class; improving indoor coverage for one room up to 1,500 sq. ft.



The 75 Ohm Outdoor Panel Antenna pulls in cellular signal with increased gain. It's made to fit an antenna pole or clamp to a rooftop vent pipe for added convenience.




With its flat window cable and desktop inside antenna, setup for the Home Room is easy and doesn't require drilling holes in walls to access the outside panel antenna.



Home Room offers tool-free installation and features a two-year manufacturer's warranty as well as a 30-day money-back guarantee to ensure customer satisfaction.

## SPECS

	NAME	MODEL	USERS	BANDS	MAX UPLINK POWER	MAX DOWNLINK POWER	MAX GAIN	MSRP
	Home Room	472120	Multiple Users	12/17 13 5 4 2	Up to 24.6 dBm	Up to 12.1 dBm	60 dB	\$399.99

## WHO IS MOST LIKELY TO USE THIS PRODUCT?

- Budget-conscious consumers in need of a home booster
- People who seek better cell coverage in specific rooms
- Renters who require a drill-free, non-invasive installation
- Those with a home office using multiple cellular devices

## IDEAL USE-CASE SCENARIO

For anyone seeking a cost-effective way to address connectivity issues within a specific area of their home—up to one room or 1,500 sq. ft. of coverage area.



## INSIDE THE BOX

All components needed for installation are in one complete package. This includes the following:

1. Home Room Booster
2. Desktop Antenna
3. Power Supply
4. Outdoor Panel Antenna
5. Flat Window Cable for Drill-Free Installations
6. Cable
7. Roof/Pole Mount Bracket
8. Mounting Hardware
9. Wall-Mount Bracket

