

# weBoost Installed | Home Complete

#### **FEATURES**

- First residential cell signal solution to include professional installation anywhere in U.S.
- · Boosts all available networks speeds for enhanced cell signal coverage
- Max cell coverage for your home
- Supports multiple cellular devices and users simultaneously
- · Works on all US carriers; Verizon, AT&T, T-Mobile, and more

#### About

The weBoost Installed | Home Complete cell signal booster provides a best-in-class solution for weak or nonexistent indoor cellular coverage. It's engineered to increase network speeds across all available signal bands for max coverage throughout a home. The weBoost Installed | Home Complete benefits from improved aesthetics to complement contemporary décor; as evidenced by the anodized-gray and powder-coated-black aluminum booster and its fabric-covered inside panel antenna. Upon receipt of the product, professional installation can be scheduled as soon as the next day; anywhere in the United States. After home installation, customers will experience faster data speeds, fewer dropped calls, superior streaming capability, and more. weBoost Installed | Home Complete works on all US carriers; which includes AT&T, Verizon, T-Mobile, US Cellular, and Straight Talk. It comes with a 2-year manufacturer's warranty along with a 30-day money-back guarantee.

## Kit Includes







Complete

Outside Antenna (850030) Mounting Bracket



Outside Directional Antenna (314445)



Wall Mount



Fabric Inside

Panel Antenna

(314440)

PROFESSIONAL INSTALLATION INCLUDED

**BOOSTS SIGNAL** 

MAX HOME

+72 dB GAIN

WIRELESS

ON ALL AVAILABLE NETWORK SPEEDS

# Coverage Area

IF THE CELL SIGNAL OUTSIDE YOUR HOME IS:		YOUR BOOSTED CELL SIGNAL WILL COVER:
Strong	$\longrightarrow$	Max Coverage
Good	$\longrightarrow$	Multiple Rooms
Weak	$\longrightarrow$	Single Room
None	$\longrightarrow$	None

† ↑ 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

## **Specifications**

FREQUENCIES	Band 12/17	700 MHz			
	Band 13	700 MHz			
	Band 5	850 MHz			
	Band 4	1700/2100 MHz			
	Band 25/2	1900 MHz			
MAX GAIN	72 dB				
IMPEDANCE	75 Ohm				
POWER	110-240V AC, 50-60 Hz, 20 W				
CONNECTORS	F-Female				
BOOSTER DIMENSIONS	8.25 x 6 x 2.4	8.25 x 6 x 2.4 in			
BOOSTER WEIGHT	1.55 lbs	1.55 lbs			





### How the weBoost Installed Works

- Receives signal: The outside antenna reaches out to access the existing strong outdoor cell signal and delivers it indoors 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.



