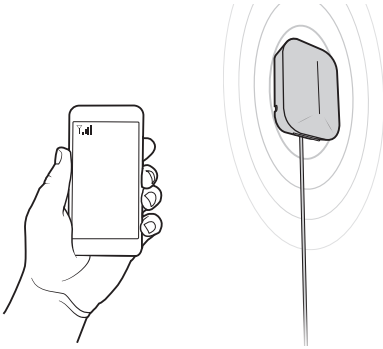


Leave with Customer

Measuring Booster Performance & Registering Your Signal Booster



How To Get Signal Strength As A Number

iPhone®: iOS 11 and later no longer displays the decibel (dBm) reading in 'Field Test Mode'. Tip: Using the signal bars and performing data speed tests on your cell phone can assist you in finding the strongest signal direction as well as placing calls in different locations. For changes/updates on this issue, periodically go to [weboost.com/signal strength](http://weboost.com/signalstrength).

Android™: Settings > About Phone > Status or Network > Signal Strength or Network Type and Strength (exact options/wording depends on phone model).

iPhone is a registered trademark of Apple Inc. Android is a trademark of Google Inc.

For more information on registering your signal booster with your wireless provider, please see below

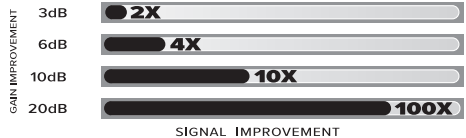
Sprint: http://www.sprint.com/legal/fcc_boosters.html
T-Mobile/MetroPCS: <https://support.t-mobile.com/docs/DOC-9827>

Verizon Wireless: <http://www.verizonwireless.com/wcms/consumer/register-signal-booster.html>

AT&T: <https://securec45.securewebsession.com/at/signalbooster.com/>

U.S. Cellular: <http://www.uscellular.com/uscellular/support/fcc-booster-registration.jsp>

Did you know a signal increase of just 3dB is 2 times the power and signal amplification!



Safety Guidelines

To uphold compliance with network protection standards, all active cellular devices must maintain at least six feet of separation distance from Inside Panel and Dome antennas and at least four feet of separation distance from desktop Antenna.

Use only the power supply provided in this package. Use of a non-weBoost product may damage your equipment.

The Signal Booster unit is designed for use in an indoor, temperature-controlled environment (less than 100 degrees Fahrenheit). It is not intended for use in attics or similar locations subject to temperatures in excess of that range.

RF Safety Warning: Any antenna used with this device must be located at least 8 inches from all persons.

AWS Warning: The Outside Antenna must be installed no higher than 10 meters (31'9") above ground.

FCC ID: PWO460045

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider.

You **MUST** operate this device with approved antennas and cables as specified by the manufacturer.

Antennas **MUST** be installed at least 20 cm (8 inches) from any person.

You **MUST** cease operating this device immediately if requested by the FCC or licensed wireless service provider.

WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device.

This device may be operated **ONLY** in a fixed location for in-building use.

Register your Signal Booster now!

Complete the two easy steps to register your booster and receive premium customer service, special offers and more!

Step 1: Take a photo of your Photoregister Code including the points (⦿).



Step 2: Send it in.



Smartphone U.S. only

Text photo to 71403

OR



Email U.S./CAN

weboost@photoregister.com

OR



Online

register.weboost.com

Need help? Visit photoregister.com/help or text HELP to 71403.



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For patents go to: weboost.com/us/patents