

TESTIMONIAL



By **Wi-Ex**

zBoost Eliminates “Dead Zone” For Mojave Desert Retiree

Challenge

Prior to installation my indoor signal level (iPhone) was at worst 1bar (-109 – 113 dBm) and at best 4 bars (approx -101 – 102 dBm). In the “good” locations indoors, the signal would sometimes fade to an unusable level. My home is in a “dead” zone where even outside the signal level varies widely, but is, for the most part marginal.



Solution

I carefully followed your instructions for setup and installation – wow! What an improvement. After much research with my phone in “test” (dB) mode, I found one or two consistently reliable locations outside and mounted the signal antenna accordingly. With the transceiver mounted in a concealed location near the center of my single level house, the worst signal I can find is -95 dBm – a solid 5 bars with 5 dB to spare.

Thanks for a great product.

Joe Pitman

Client Overview

Joe Pitman

Telecommunications Technician, Retired

Newberry Springs, California

Mojave Desert

Benefits

- Boosts indoor signal for cell phones, smartphones, wireless data cards and wireless alarm panels.
- Reduces dropped calls and improves cell phone signal indoors, increasing performance of voice and data. Some of the benefits for the cell phone users include extending battery life, replacing landline phones, reducing or eliminating dropped calls and increasing wireless performance.
- Improves indoor cell phone voice and data signals for all major carriers (except Nextel).
- Utilizes distributed amplifier architecture for increased reliability and flexibility.
- All system components included for easy installation.
- System kits available for coverage areas up to 20,000 and 40,000 square feet.
- Uses patent-pending technologies that protect the carrier network.

zBoost Products Used

zBoost YX545 SOHO

Designed for consumers, zBoost SOHO cell phone signal boosters extend a Cell Zone™ for multiple users and ALL devices operating on 800 and 1900 MHz frequency bands except those using Nextel/iDEN, 4G or 2100Mhz. zBoost SOHO boosts signal up to 3000 square feet, making it perfect for your home or office.