It’s Not Your Cell Carrier, It’s Your Building.

OVER 80% Of cell phone use is made indoors.

OVER 72% Of indoor cell phone use suffers from dropped calls, poor voice quality, and slow internet.

The Reason Why?

Well, it’s not AT&T or Verizon deciding to play around with your indoor service. **It’s your building. Specifically, your building materials.**

While cell tower distance and outside interference (trees, mountains, and tall structures) do affect your cell service, the number one reason why you’re not getting reliable service is because of building materials and floorplan design weakening and disrupting cellular signal from reaching your phone.

Top 7 Reasons You Have Poor Cell Signal.

01. METAL is the #1 disrupter of cellular signal. Aluminum, brass, copper, steel, iron, tin, etc. Any type is capable distorting your cell service.

02. LOW E-GLASS: Energy-efficient and green-rated buildings are great at saving energy but also great at blocking out cell signals.

03. BRICK/CONCRETE: Brick walls and concrete walls are robust materials that weaken or block service as it passes through.

04. PLASTER/DRYWALL: Although it doesn’t completely shut out service, it does weaken it as it passes through.

05. WOOD: Depending on the thickness of the wood, it’s capable of absorbing cell signal.

06. THICK WALLS: Internally, thick walls absolutely hamper cellular reception, especially as it tries to reach the center of the building.

07. ELECTROMAGNETIC INTERFERENCE: Any machine (TV, computer, wireless device) emits RF noise that potentially disrupts cell service.

Is there a solution? Absolutely.

A signal booster solution effectively bypasses most interference and delivers better, higher quality signal inside the building.
The results? Reliable reception and better coverage.

SIGNAL BOOSTERS

Talk to Us Today About Getting Better Signal.

pro@signalboosters.com 1-800-969-8189 www.signalboosters.com