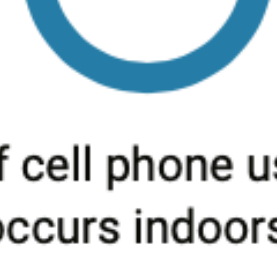


Better Indoor Signal Solutions.

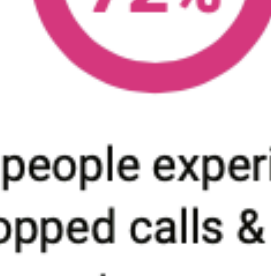
Our veteran team at SignalBoosters.com provides cellular, public safety, and wifi signal boosting solutions for buildings. No more dropped calls, poor voice quality, and slow internet, you get reliable reception and crystal clear coverage day in and day out.

Why You Need an In-Building Signal Booster:

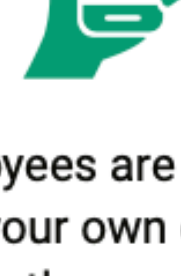
It's the 21st century, people eat, drink, and breathe mobile devices.



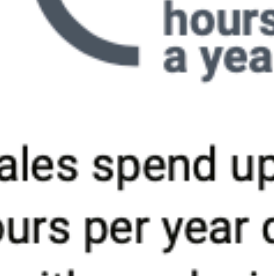
Of cell phone use occurs indoors.



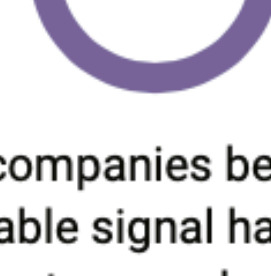
Of people experience dropped calls & slow internet every week.



Employees are BYOD (bring your own device) more than ever to conduct business.



Sales spend up to 44 hours per year dealing with weak signal.



Of companies believe reliable signal has an impact on productivity & revenue.

But Doesn't Wifi Do Everything I Need?

Relying solely on Wi-Fi is much like a car not needing an airbag or safety belt because braking fast enough will do.

IT'S A BYOD WORLD: More employees, clients, and customers do business and research on their phones and expect service everywhere. And do you really need hundreds or thousands of people connected to your Wi-Fi network?

CONGESTED NETWORKS: Depending on the number of employees and devices connected to the Wi-Fi network, it may be enough to reduce speeds, exceed monthly data caps, therefore, affect pricing on internet bills.

RELIABILITY: Remember the last time the electricity or Wi-Fi service was down? What still worked that you reached for right away? Oh, yes, your cell phone on a 4G LTE network. Cellular service is more reliable than Wi-Fi with only 5 minutes of downtime a year compared to 9 hours of downtime for Wi-Fi.

LIMITED WIRELESS RANGE: More dropped calls & service when moving, especially from inside to outside.

What Our Solutions Can Do For You:



Coverage for multi-story buildings, industrial warehouses, and factories from 5,000 sq. ft. to 500,000 sq. ft. and beyond. Enterprise solutions for airports and stadiums available.



Supports all cellular devices on all carriers in USA and Canada. Carrier-specific options available.



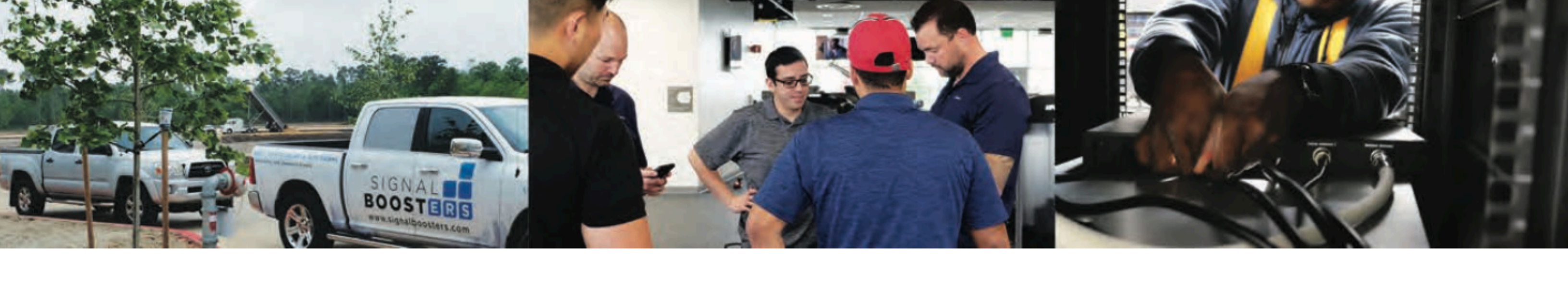
Flexible designs for priority or spot coverage up to wall-to-wall coverage.



No need to be connected to Wi-Fi or any landline internet.



Future proof: able to upgrade or expand systems.



Why We're The Right Team for Your Needs:

VETERAN TEAM: Our world-class team consists of project managers, RF engineers, and systems design & installation specialists who've worked for all four major carriers (AT&T, Verizon, Sprint, and T-Mobile) and national integration companies for a collective experience of over 90 years in expert installation and support.

MULTI-LEVEL PARTNERSHIPS: From carriers to manufacturers to local authorities, SignalBoosters.com has deep partnerships in every key aspect within the vertical market. This allows us to provide the best solution with the latest information on equipment, practices, policies, and future planning.

FULL TURNKEY SOLUTIONS: Our professional services include complete end-to-end installation services. Full deployment: consultation, measurement, recommendation, installation, and post-support with over 5 million sq. ft. of RF coverage projects to date.

Flexible Financing Options:

- ✓ Rental/Lease to Own
- ✓ Straight Financing
- ✓ OPEX/CAPEX

Thank you. Talk to Us Today.

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

How A Signal Booster Works.

Did You Know?

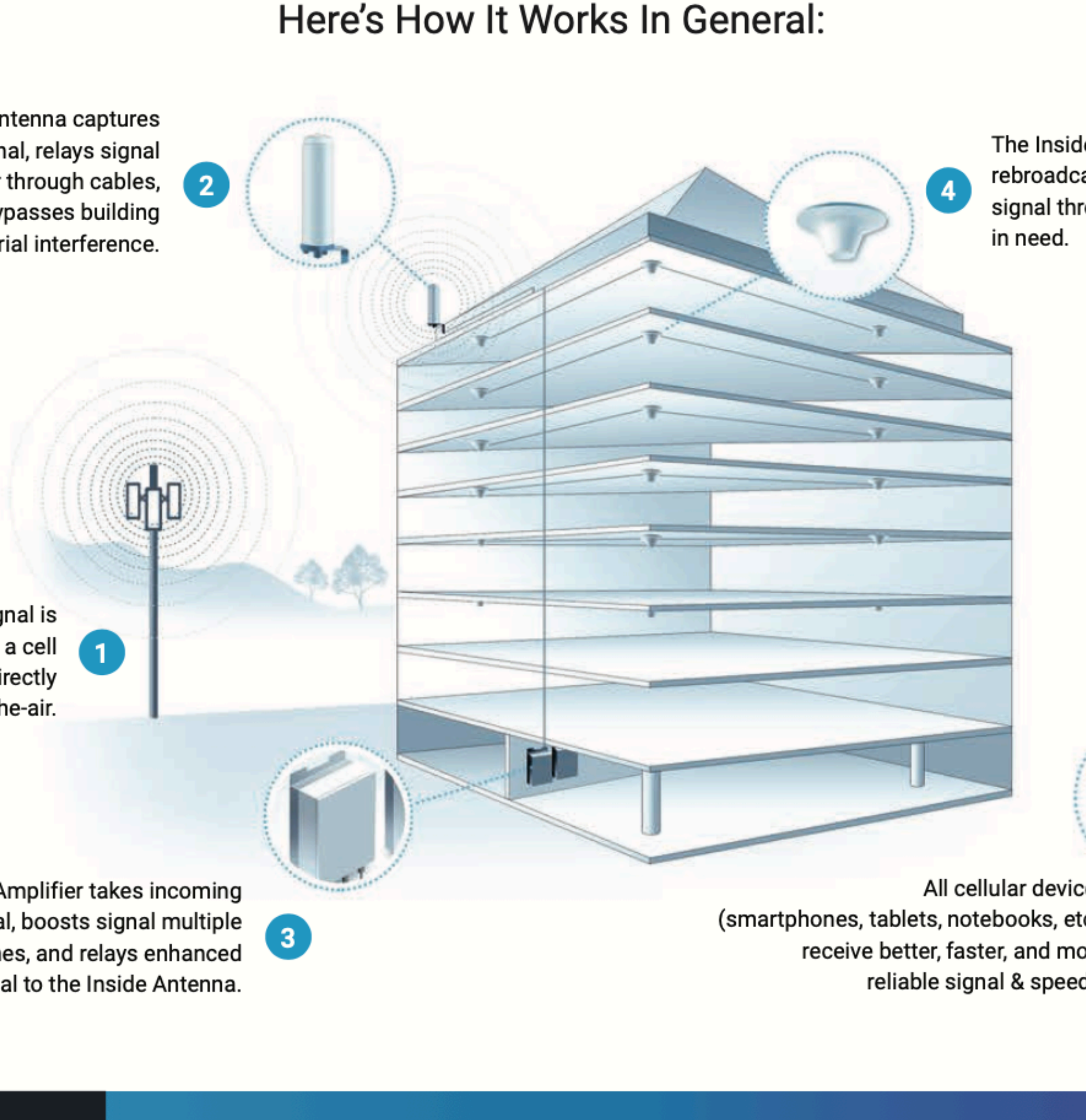
OVER 80%

Of cell phone use is made indoors.

OVER 72%

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

That's because factors such as cell tower distance, outside interference (trees, mountains, tall structures, etc) and building material (thick walls, all things metal, energy-efficient windows, etc.) effectively weaken or disrupt cell signal from reaching your phone.



Cell phone signal is sourced from a cell site either directly or over-the-air.

2

1

3

The Amplifier takes incoming signal, boosts signal multiple times, and relays enhanced signal to the Inside Antenna.

4

The Inside Antenna(s) rebroadcasts the amplified signal throughout the area in need.

5

All cellular devices (smartphones, tablets, notebooks, etc.) receive better, faster, and more reliable signal & speeds.

Talk to Us Today About Getting Better Signal.

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

OVER 80%

Of cell phone use is made indoors.

OVER 72%

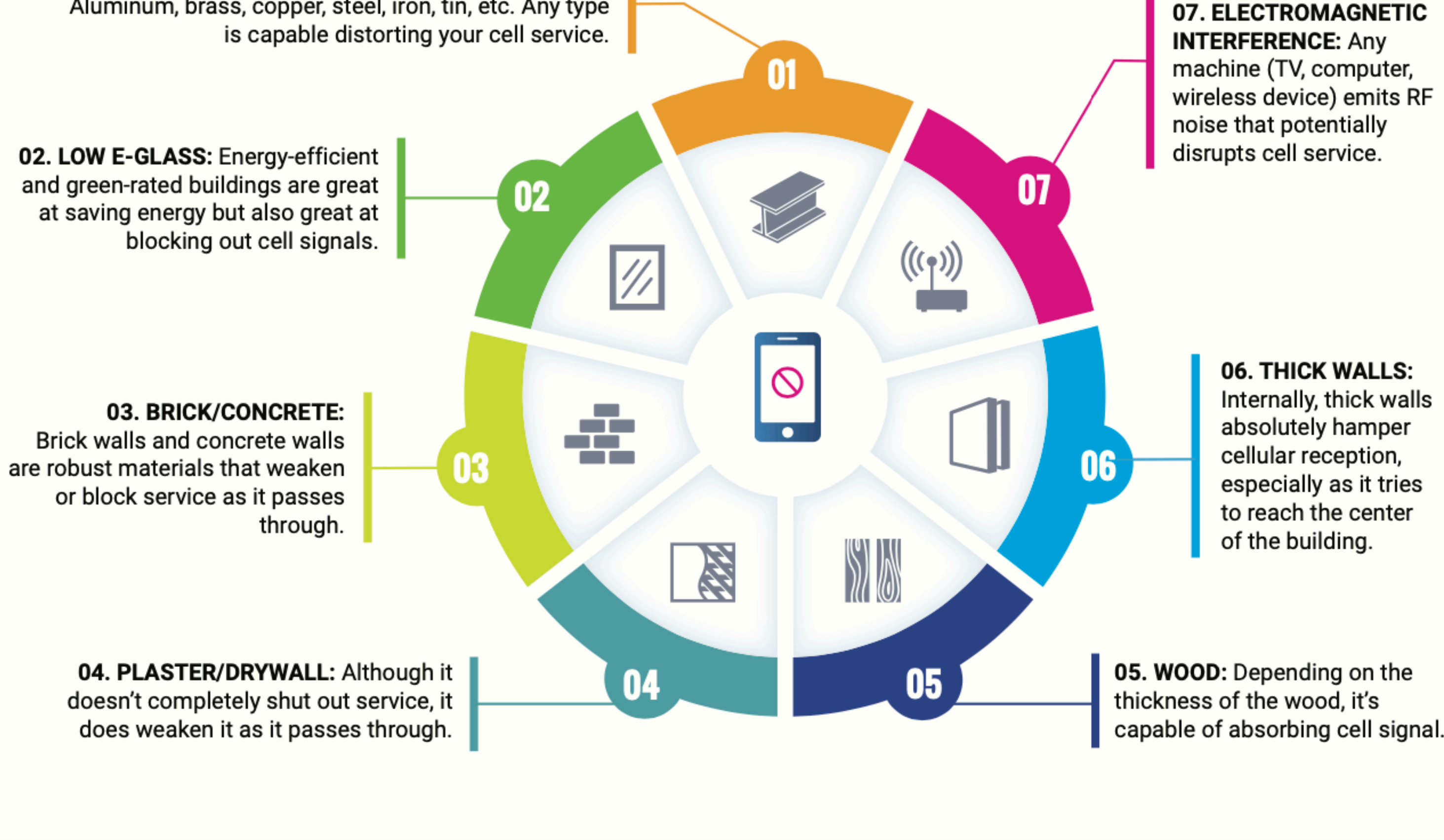
Of indoor cell phone use suffers from dropped calls, poor voice quality, and slow internet.

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.



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.**

Talk to Us Today About Getting Better Signal.

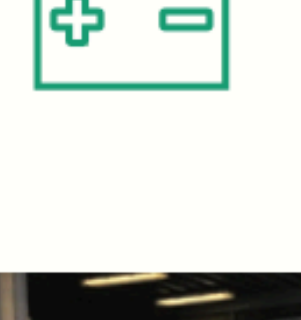
Reliable In-Building Public Safety 2-Way Radio Coverage:

GUARANTEED

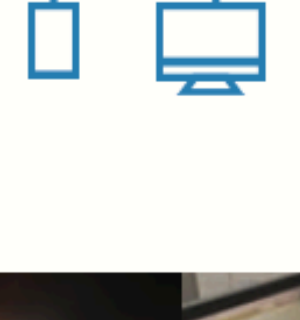
NFPA 72 & ICC Compliant:



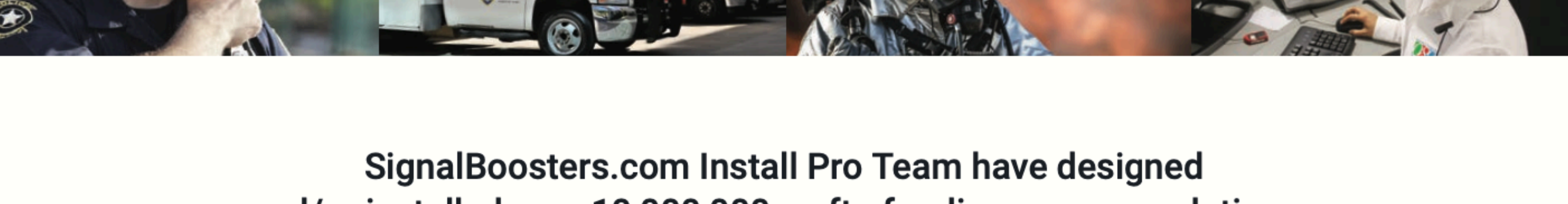
Up to 99% coverage for critical areas



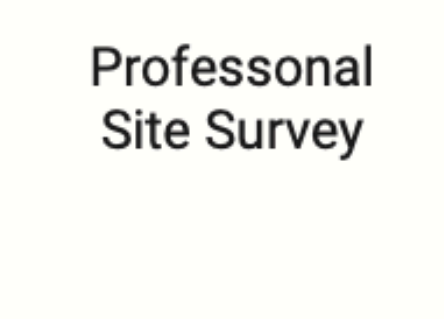
Disaster-proof systems with up to 12 hours of battery backup



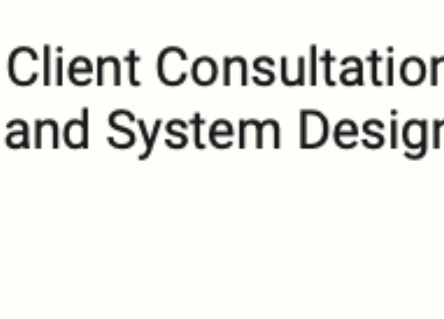
Remote monitoring options available



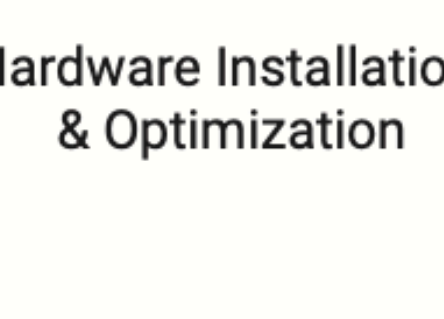
SignalBoosters.com Install Pro Team have designed and/or installed over 10,000,000 sq ft of radio coverage solutions:



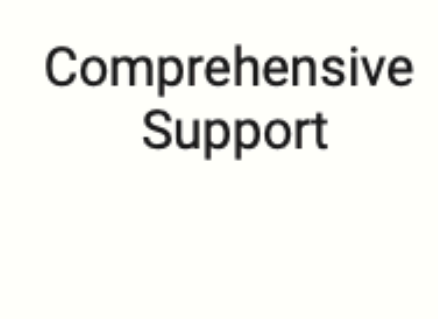
Professional Site Survey



Client Consultation and System Design



Hardware Installation & Optimization



Comprehensive Support