

# Cellular Amplification Systems That Work— Without Guesswork



Stronger Indoor Signal. Flexible Models, Real RMR. Built for Integrators.

**5G doesn't work well indoors. Wi-Fi calling use to cover the gap—but now, even that's unreliable.**

When calls drop, clients blame Wi-Fi. What they're really missing is reliable cellular signal—and they expect you to solve it.

You've likely worked with cellular repeater systems, but for large homes, complex layouts, or demanding clients, **Cellular Amplification Systems** are the next step.

SpecOp makes it easy— with engineered design, guided installs, and proactive support from start to finish. We're also the **only company offering Cellular Amplification Systems as a Service**, making it affordable for your clients and profitable for you.

## What's Causing the Signal Issues

### Modern construction blocks cellular signal

Low-E glass, steel framing, and concrete limit coverage—especially in new homes.

### Wi-Fi calling is failing

Dropped calls, poor handoffs, weak connections—even with strong networks.

### THE RESULT?

**Frustrated clients, repeat callbacks, damage to your reputation.**

### THE FIX?

### Cellular Amplification Systems from SpecOp.

No apps. No unreliable workarounds. Just strong, stable indoor signal, engineered to last.

## What SpecOp Cellular Amplification Systems Deliver



### Reliable Signal Property-Wide

Full coverage—basements, detached structures, large homes.



### Stronger, Priority Cell Calls

Stay connected on the carrier network—no lag, no drops.



### Secure, Encrypted Performance

Protected by carrier-grade infrastructure



### Carrier + Device Agnostic

If it works outside, it works inside. No end-user setup.

## Where It Works



### Residential

Estates, smart homes, luxury builds



### MDU

Condos, apartments, multi-unit projects



### Commercial

Offices, retail, shared-use spaces



### Healthcare

Clinics, small medical facilities



### Education

Campuses, classrooms, dorms



### Hospitality

Hotels, rentals, resorts

# The Only Cellular Amplification Systems as a Service—Built for Integrators



**Lower Upfront Cost  
for Clients**

**Low Monthly Fee with  
Built-In RMR**

**Unlimited,  
Proactive Support**

SpecOp Secure is the only provider offering Cellular as a Service, delivering reliable coverage without high upfront costs—and giving you built-in recurring revenue.

We monitor performance and troubleshoot remotely—often fixing issues before your client notices.

**Prefer to sell it outright? You can do that, too.**

## What You—and Your Clients—Get

- ✓ **Consistent Coverage, Property-Wide**  
No dead zones, even in challenging spaces.
- ✓ **Future-Ready Design**  
Ready for 4G, LTE, and 5G—no costly rework later.
- ✓ **Built for Scale**  
Adapts to the size and scope of your job.
- ✓ **Revenue Opportunity Built In**  
Sell it outright or offer it as a Service with RMR included.
- ✓ **Unlimited Remote Support**  
We handle the backend—install, monitor, troubleshoot
- ✓ **Fewer Callbacks, Happier Clients**  
Stronger installs. More trust. Less stress for you.

## Why Integrators Work with SpecOp

### Designed by FCC-Licensed Engineers

We design, configure, and guide every install.

### Tailored to Your Project

Materials, layout, and carrier mix—factored into every system.

### Engineered to Sell, Built to Last

Reliable performance. Real results. Client-ready language.

### We Stick Around

Support before, during, and after deployment.

## Let's Solve the Real Problem

Dropped calls? Weak signal? Frustrated clients?

**You can fix it—with SpecOp Secure.**

Bring us your next project. Whether you sell **Cellular Amplification Systems** outright or offer it as a Service, we'll help you deliver reliable coverage without the guesswork.



Scan to  
Learn More

**Got a project that needs better coverage?  
Reach out to us—we'll show you how we'd solve it.**

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