

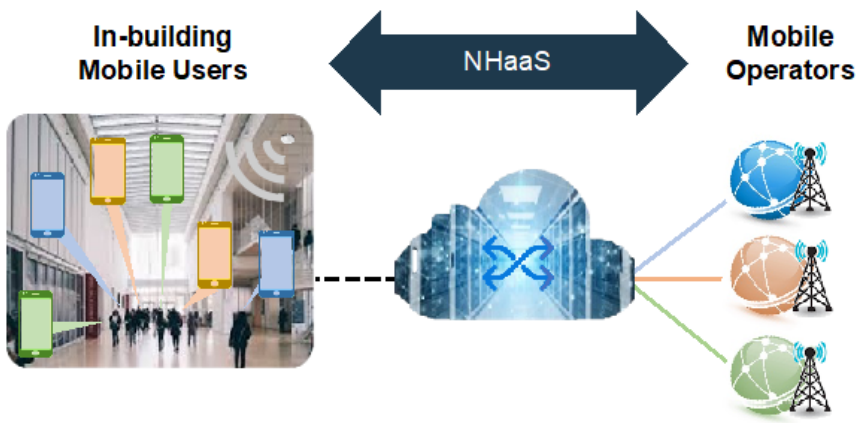
# Neutral Host-as-a-Service (NHaaS)

## The In-Building Mobile Coverage Problem

Everyday tasks have become increasingly dependent on mobile devices, with the bulk of mobile usage moving indoors in recent years. Unfortunately, building density and the increased use of metal and e-glass in construction block signals from outdoor cell towers. The result is poor in-building cellular coverage that frustrates building owners, tenants, employees, guests, residents, patients, and public safety responders. While Mobile Network Operators (MNOs) have the technology to address these issues, their investment priorities tend to favor only very large public facilities. This leaves everyone else to rely on existing self-serve remedies such as repeaters, distributed antenna systems (DAS), and Wi-Fi Calling that are either largely ineffective, costly, or require user intervention.

## A Better Solution for In-Building Mobile Coverage

InfiniG's innovative Neutral-Host-as-a-Service (NHaaS) solution, available through MCA, provides reliable and cost-effective in-building mobile coverage for buildings big and small. NHaaS extends the MNO's public cellular service inside buildings using small radio nodes that share CBRS airwaves, LAN infrastructure, and the building's existing broadband service to connect each mobile user to their MNO.



### About InfiniG

InfiniG was started by OnGo Alliance founders and creators of the CBRS Neutral Host Network architecture, who later went on to build the very first such network for Meta. InfiniG is solely focused on solving the in-building cellular problem in a scalable, cost-effective way in collaboration with the MNOs. The InfiniG NHaaS solution includes all required equipment and services to extend MNO networks into a building, at a significantly lower cost than DAS and with more reliable coverage than repeaters. The solution is now commercially available from select partners.

## Benefits

The approach InfiniG takes differs from alternatives in its simplicity, cost-effectiveness, and by solving a critical business problem in a friendly way for property owners, enterprises, and the MNOs.

### Key benefits include:

- Deploys in a few short months with minimal effort from the property owner/occupant
- Supports all standard mobile services, including voice calls, text messages, Internet data, full mobility (hand in/hand out) and 911 emergency calls, without any user intervention
- Increased productivity, safety, and satisfaction of tenants, employees, guests, residents, patients, and public safety responders

NHaaS is broadly applicable to verticals such as healthcare, education, hospitality, entertainment, commercial real estate, retail, and industrial.

### About MCA

MCA is one of the largest and most trusted technology integrators in the United States, offering world-class voice, data, and security solutions that enhance the quality, safety, and productivity of customers, operations, and lives. More than 65,000 customers trust MCA to provide carefully researched solutions for a safe, secure, and more efficient workplace. As your trusted advisor, we reduce the time and effort needed to research, install, and maintain the right solutions to make your workplace better.