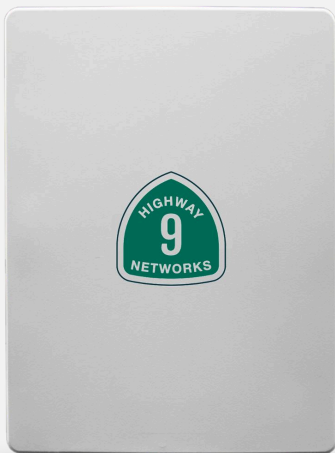


# Flex Access Point

## Product Information

A compact, powerful 5G Indoor AP supporting multiple bands. Easy installation with PoE++, wall or ceiling mount. Ideal for enterprises requiring robust private cellular coverage.



- Zero touch provisioning on Mobile Cloud.
- Maximizes available bandwidth.
- Extends Enterprise LAN for broader wireless coverage.
- Optimized for IT and IoT use cases.
- Simple and fast deployment with integrated small cell technology.
- High data rates to support modern edge applications.
- Data in-flight encryption

## Key Benefits



Cloud-based operations requires less resources on-premise and rapid just-in-time deployments.



Maximize available bandwidth with private spectrum or CBRS with Spectrum Allocation Service (SAS) support.



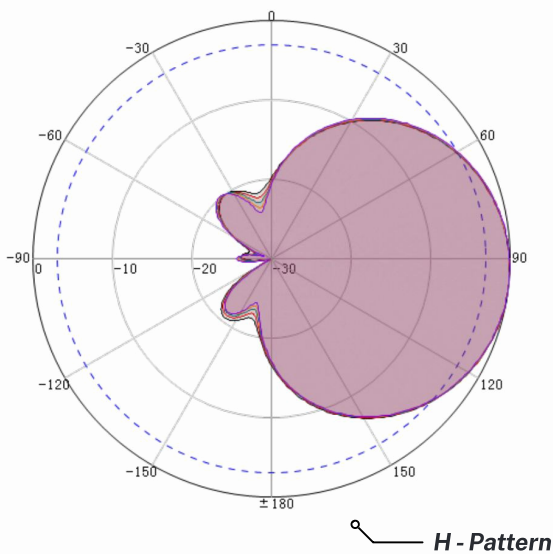
Configurations are optimized for IoT use cases, tuneable for coverage versus capacity with flexible throughput controls.



Enhance enterprise security with SIM, device, and user onboarding while extending enterprise LAN segments into your private cellular network.

# Flex Access Point

## Antenna Pattern



## Key Features

- Supports CBRS Band B48
- Up to 40 MHz Channel
- Wall or pole mount
- POE++ Support
- Integrated 13dBi Sector Antenna
- GPS & PTP Synchronization
- 4 x 23dBm Output Power
- LTE-TDD Mode

## Technical Specifications

### Synchronization:

GPS, PTP 1588 v2

### Interfaces:

1 RJ-45 Ethernet (1 GE)

### MIMO:

DL/UL: 2x2 per carrier

### Antenna:

2 x Internal 13dBi 65-degree sector antenna

### Dimensions:

12.6 x 8.9 x 4.1 in, 319 x 227 x 104 mm

### Weight:

10.7 lbs / 4.85Kg

### Power:

POE++

### Operating Temperature:

-40°F to 131°F / -40°C to 55°C

### Certifications:

OnGo® Alliance Certified, FCC and CE certified.