

iBridge N5-360 Antenna

Expanding MicroPoP Coverage

Introducing the industry's first 4-port, beamforming, 360° antenna specifically designed exclusively for Airspan's iBridge A5c access point. The iBridge N5-360 boosts throughput by providing balanced dual-stream coverage over 360° of azimuth. Without sacrificing performance, the iBridge N5-360 operates over a wide frequency range, from 4.9 to 6.4 GHz, supporting licensed public safety bands and other expanded frequencies, where permitted by region.

Longer-Range MicroPoPs

Double the coverage area with 60% longer reach for MicroPoP deployments, easily handling deployments to homes within 500 m in dense, last mile, suburban areas.

Wide-Frequency Range

The only antenna available for use between 4.9 to 6.4 GHz, delivering incredible spectrum flexibility.

Optimized for 360° Throughput

Enhanced C5 and C5c subscriber speeds through new, balanced, multi-stream technology.

Beamforming Innovation

3 dB performance enhancement in a compact design, with all new quad-180° overlapping antenna polarizations that enable range-extending, beamforming technology.



Need more information? Get in touch with the Airspan sales team by visiting airspan.com/contact.