Industry-Leading Price Performance
Carrier-Grade Radio for PTP and PTMP Operation

Designed specifically to connect with iBridge A5c access points in GigaPoP and MicroPoP architectures (short and long-range PTMP), the compact, connectorized iBridge C5c enables massive scaling of subscribers and capacity. In addition to these client connections, the iBridge C5c can also be used in backhaul (PTP) applications for one third of the cost of existing solutions.

Performance & Reliability
Low cost 700+ Mbps (PTP) and 500+ Mbps (PTMP) radio. Low packet loss, less than 0.001%.

Netspan EMS
Integrated into Airspan's Netspan Element Management System to provide full FCAPS network management and an "Always-On" service with front-end web applications and interfaces to interconnect with customers OSS.

Spectrum Reuse Sync
Supports Spectrum Reuse Sync (SRS) across the network.

Rugged and Built to Last
Cast metal housing, IP55 rated.

Noise Resistant
Automated gain adjustment (AGC) to combat residential noise.

Foliage Fighting
Improved link budgets to handle foliage in MicroPoPs (short-range PTMP).

Wide Channels
80 MHz channel width delivers 500+ Mbps (IP).

PTP	PTMP	IP				
4.90-6.40 GHz	4.90-6.20 GHz	700 Mbps	Netspan EMS	IP55	SRS	1 ms Latency

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