Redefining Licensed Backhaul
Carrier-Grade Point-to-Point Backhaul Radio

iBridge B11 radio is designed for licensed backhaul. The iBridge B11 adapts instantly to variable upstream and downstream bandwidth requirements, at the lowest cost per Mbps in the industry. In addition, the iBridge B11 will also dynamically adapt to bandwidth demand using auto-TDMA technology, maximizing spectrum utilization throughout the day.

Licensed Link
Simple pre-coordination, with instant visibility into FCC ULS database.

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
Smartly reuse channels across the network, leveraging GPS technology.

Ultra Rugged
Carrier-grade IP67 design to withstand the harshest conditions.

Precision Aiming
View radio details and target signal levels instantaneously through built-in WiFi.

Just Add Fiber
Optimized for hybrid fiber-wireless connectivity for gigabit speeds.

Reliable
Low packet loss, less than 0.001%.

10.00-11.70 GHz	1.5 Gbps	Netspan EMS	IP67	SRS	1 ms Latency

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