

Delivering Fiber-speed Wireless Solutions for Wireless Internet Service Providers

TRANSITIONING FROM FIBER TO WIRELESS NETWORKS: A NEW ERA FOR ISPS

WE OFFER FIBER-FAST, WIRELESS GIGABIT CAPACITY WITH POINT-TO-POINT AND POINT-TO-MULTIPOINT ARCHITECTURE, PROVIDING FAST AND AFFORDABLE SOLUTIONS.

Customers demand high-capacity connectivity at affordable rates. While fiber networks provide the highest bandwidth, their cost is high. Can service providers offer gigabit capacity with wireless networks to meet this demand?

CAN'T AFFORD FIBER? A BETTER WIRELESS OPTION FOR ISPs

HARD FACTS

For internet service providers offering a wide variety of broadband services where fiber-optic infrastructure is too costly, a scalable and high-capacity wireless infrastructure from Aglotel presents a viable alternative.

- **GIGABIT CAPACITY** – Wireless backhaul network that delivers more than 1Gbps throughput for bandwidth-heavy enterprise-level data demands.
- **LONG DISTANCE POINT TO POINT** – Capable of seamless operation over distances beyond 50km, providing secure, reliable connections even in remote or hard-to-reach locations with minimal signal loss throughout.
- **POINT TO MULTIPOINT** – Cost-saving design using Point to Multipoint architecture for efficient network expansion and scalability.
- **SUPPORT MULTI-APPLICATIONS** – Transparent bridging wireless network architecture that supports multi-layer applications such as VoIP, video, and telemetry.
- **CLOUD BASED MONITORING** – Operation and maintenance of the network can be performed anywhere and anytime.

Aglotel offers high-capacity gigabit wireless broadband infrastructure for telcos and service providers, backed by over 30 years of expertise in design, implementation, and delivery of reliable, high-performance solutions. We specialize in meeting the unique needs of the telecom industry.

Contact us today for more details on how we can support your connectivity requirements.

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