

WIRELESS NETWORK REPLACING FIBER FOR ISPS

- FIBER-FAST CAPACITY
- WIRELESS GIGABIT CAPACITY
- POINT TO POINT AND POINT TO MULTIPOINT ARCHITECTURE
- FAST AND AFFORDABLE SOLUTIONS

Customers are constantly demanding high capacity connectivity at an affordable rate. Without doubt fiber network offers highest bandwidth capacity but the cost of fiberization is not cheap. Can service providers still offer gigabit capacity using wireless networks to meet this growing demand?

CAN'T AFFORD FIBER NETWORKS? THERE IS A BETTER OPTION WITH WIRELESS!

HARD FACTS

You are the one-stop Internet service provider, offering a wide-variety of broadband Internet services but fiber-optic infrastructure is too costly. You need an alternative to fiber. A scalable and high-capacity wireless infrastructure.

- **GIGABIT CAPACITY** – Wireless backhaul network that delivers more than 1Gbps throughput capacity.
- **LONG DISTANCE POINT TO POINT** – Capable in operating at a distance beyond 50Km.
- **POINT TO MULTIPOINT** – Cost saving design using Point to Multipoint architecture.
- **SUPPORT MULTI-APPLICATIONS** – Transparent bridging wireless network architecture that supports multi-layer applications.

- **CLOUD BASED MONITORING** – Operation and maintenance of the network can be performed anywhere and anytime.

Aglotel offers high-capacity gigabit wireless broadband infrastructure designed for telco and service providers' market. We have more than 20 years' of experience in providing the best wireless infrastructure design and implementation. Call us for more info.

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