

GIGABITS FOR ALL

Fixed 5G from Siklu Delivers

Siklu's radios are the most deployed millimeter wave systems in the world



MultiHaul™
Point-to-Multipoint

Plug & Play
Street Level Up to 1.8 Gbps
Aggregated



EtherHaul™
Street Level

Up to 1 Gbps
Aggregated



EtherHaul™
BackHaul

Up to 10 Gbps
Full Duplex

Siklu Solutions Blend Seamlessly With Fiber

Fiber is at the core of our networks. A hybrid fiber-wireless approach combines the best of both worlds. Extend your fiber with mmWave to achieve reliability and availability that mirror one another. Siklu's "wireless-fiber" solutions deliver access or backbone bandwidth up to 10 Gbps. Room to grow. Interference worries? Spectrum purchase? No way. Not with Siklu's mmWave. When used with our SaaS tools, Siklu's solutions are both interference free and deployed in unlicensed spectrum. It's easy.



Reliable deployment and the aesthetics of the solution are important

There's no guessing with Siklu's mmWave as to whether you'll be able to deliver gigabits. Using Siklu's SaaS-based easy-to-use design tools allows you to go from Google Earth to Gigabits in a matter of minutes. Have confidence in knowing what you see is what you get. Then – deploy the industry's smallest gigabit-capable mmWave radio – it's as small as a smartphone. Size matters. Plug it into the home gateway; you are up and running in no time.

Lightning Fast 5G Gigabit Delivers the Experience Subscribers Demand

Life in the fast lane is faster than ever. With new 4k streaming services, cloud-based gaming and uploading high resolution images becoming the everyday normal, operators need gigabit solutions to deliver the experience their subscribers expect. Siklu's mmWave solutions enable operators to meet subscriber demands and remain competitive. Our fixed 5G gigabit family drives new revenue faster while reducing the churn from the existing subscriber base, all with a quick return on investment. Gigabit services, profitably.



Don't wait.
Let us know how we can help you get in
the 5G fixed wireless game today

