



5G Fixed Wireless, Today!

Hybrid Fiber-Wireless Millimeter Wave Networks for Gigabit Services

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™ Rooftop

Up To 5 Gbps Full Duplex

Trouble connecting your customers over that last hop? Solved!

Our millimeter wave radios were designed for your network's last hop. Get to the market fast using an affordable wireless fiber-extension solution, one that is easy to deploy and can provide gigabit services just as reliably as any fiber plant. That's Gigabit Wireless Access (GWA) done. Profitably.



High Capacity & Dense Deployments

Millimeter wave solutions with extremely narrow beams are virtually immune to all other signals - that means no jamming, no interference, and unparalleled reuse factor. This also means Siklu networks can be deployed right next to each other with no impact for dense urban applications. The net effect is to deliver 10's of Gbps capacity for your customers.

Easy Installation with Beamforming

Wireless networks have always required less investment than fiber. But even compared to other wireless systems Siklu has eliminated the need for tedious link planning, Line of Site is all that's needed. Our new PtMP plug & play radios require no setup or alignment, just a lightning quick one-person job.



Built for Large Scale Deployments

Scaling up 5G fixed wireless network infrastructure quickly is essential for a successful business model. For that you need multi-gigabit capacity, smart planning tools and equipment that can easily scale. There are no better options than Siklu radios to deliver multi Gbps to neighborhood. In fact, we've had an entire city neighborhood networked in 2 weeks.