



## Fiber-Like Wireless

**Multiple Gbps  
capacity**

**Interference-free**

**One box solution**

**Swiftly deployed**

**Slashed latency**

**Unbeatable Mb/\$**

As surveillance solutions become more widely-used and supplementary technology evolves, network connectivity solutions are progressively challenged by the ever-increasing demand for capacity and increased network reliability.

Siklu empowers video surveillance networks with fiber-like wireless solutions for the full range of street and rooftop level connectivity. Siklu radios deliver scalable capacity up to 2Gbps throughput, even in the most crowded urban environments.

# 10x

**Spectrum**

Easily locate available frequency in uncongested interference-free 60, 70/80GHz bands, even in the densest of urban areas.

# 4x

**Capacity**

Your video surveillance networks are crying out for bandwidth. We have up to 2Gbps throughput.

# 2x

**Reliability**

With carrier grade reliability, and field proven MTBF > 80 years, post-sales expenditures decrease substantially.

# 1/3x

**Footprint**

Keep a low profile at street and rooftop levels with the industry's smallest form factors. HxWxD: 5.9x6.1x3.54"; 9.7x8.9x2"

# 1/8x

**Latency**

Diminished latency translates into extended cascading with outstanding video streaming quality, and significantly lowers the number of required OPEX- hungry aggregation nodes.

## Maximal Performance, Minimal Size

Maximizing capacity of networks significantly reduces upgrade cycles. Siklu palm-sized radios are competitively priced, and as they are so very small, pole attachment fees are reduced. Installing the links is accomplished in a very short time with no telco knowledge; installation costs are reduced.



### Street-Level

EtherHaul 600TL – 1Gbps throughput is delivered by the small form factor radios that are discreetly located on poles, traffic lights or building facades.



### Aggregation

EtherHaul 1200 / 2200 – easily installed on rooftops, deliver up to 2Gbps throughput for backhauling multiple street-level network segments.

## In a Nutshell: The Importance of Futureproofing your Security Network

Siklu's EtherHaul radios are swiftly deployed to deliver scalable 2Gbps throughput solutions in all types of weather. They ensure the unfailing operation of bandwidth intensive applications to transmit video feeds from cameras to operational monitors. Thousands of Siklu cost-effective links already provide powerful, highly reliable, and futureproof connectivity to networks around the globe.