

Wireless Fiber Solutions for IP Camera Connectivity

Siklu delivers mmWave wireless fiber, in the uncongested frequency bands of 60/70/80 GHz for video surveillance connectivity. Using advanced technology, Siklu solutions combine the reliability and gigabit capacity of fiber with the flexibility and affordability of wireless:

- Multi-gigabit capacity connecting multiple HD and 4K cameras
- Interference-free video surveillance connectivity
- 256 bit AES encryption, complete security
- Very low latency and high reliability
- 99.999% link availability
- Affordable plug & play auto-align solution for simple installation
- PoE out feature for powering up to 2 cameras directly per radio

Over 130 smart city networks deployed across the globe are built on Siklu



Bethlehem Police Department & redevelopment authority leverage Siklu high capacity radios to secure Bethlehem historical site



Siklu's multi-gigabit radios provides interference free **point-to-multi-point connectivity supporting 72 cameras** in the City of Wichita



Smart Cities



Transportation



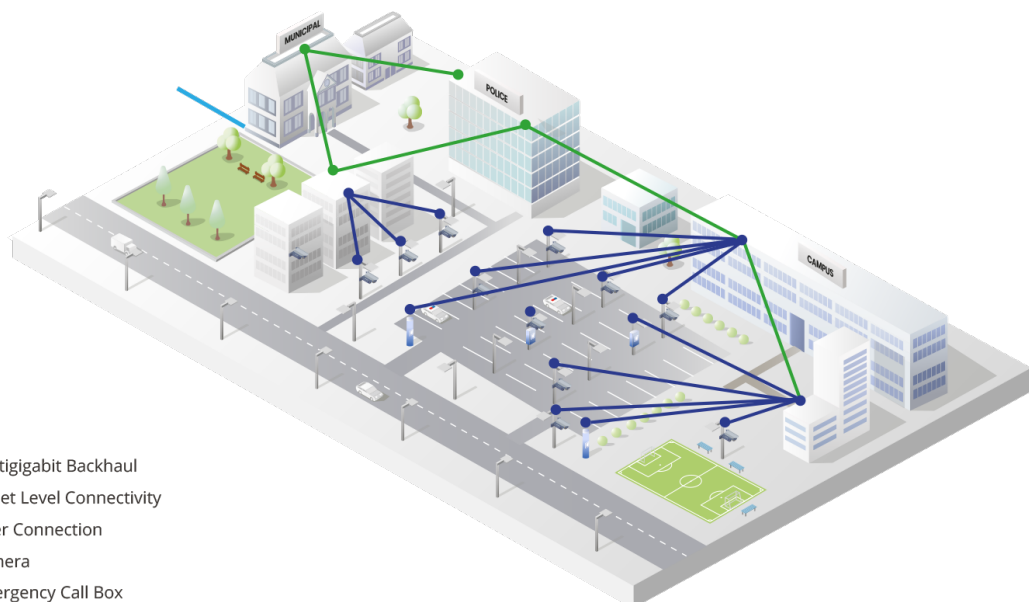
Campuses
(education, healthcare, business parks)





Industrial



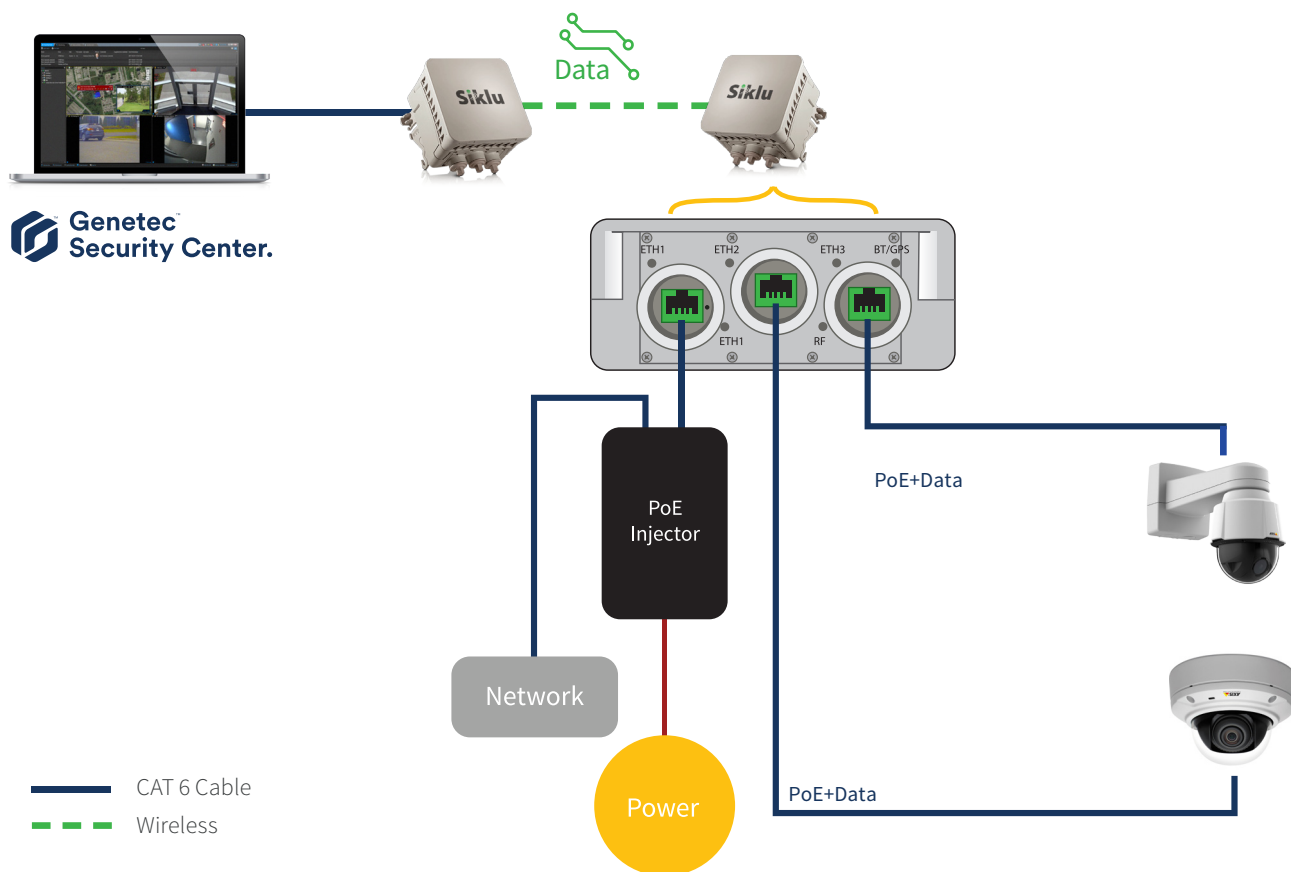
Commercial



- Multigigabit Backhaul
- Street Level Connectivity
- Fiber Connection
-  Camera
-  Emergency Call Box



Empowering Video Surveillance Connectivity



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 10 Gbps
Full Duplex