

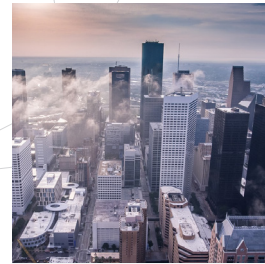


Wireless Fiber Solutions for IP Camera Connectivity

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. See page 2 for the benefits of Continuous PoE from BTU Research.

- 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 200 smart city networks deployed across the globe are built on Siklu



City of Houston deploys Siklu radios to deliver **Constant IP Video** from traffic cameras with BTU's Continuous PoE Technology



Siklu backhauls **Constant IP Video** and Positive Train Control at Theme Parks with BTU's Continuous PoE Technology



Smart Cities



Transportation



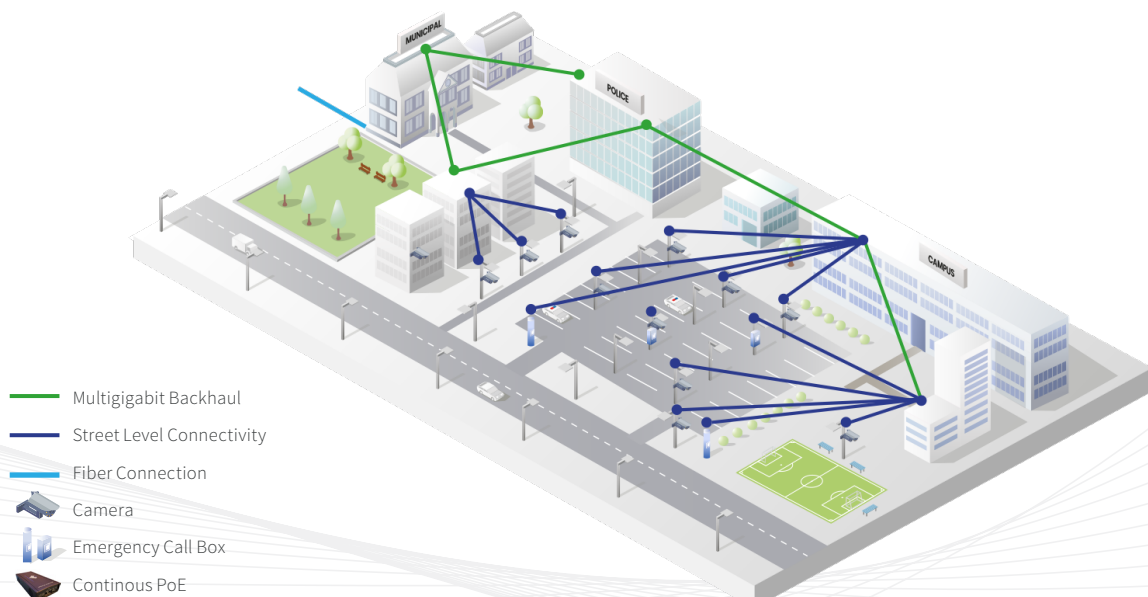
Campuses
(education, healthcare, business parks)



Industrial



Commercial

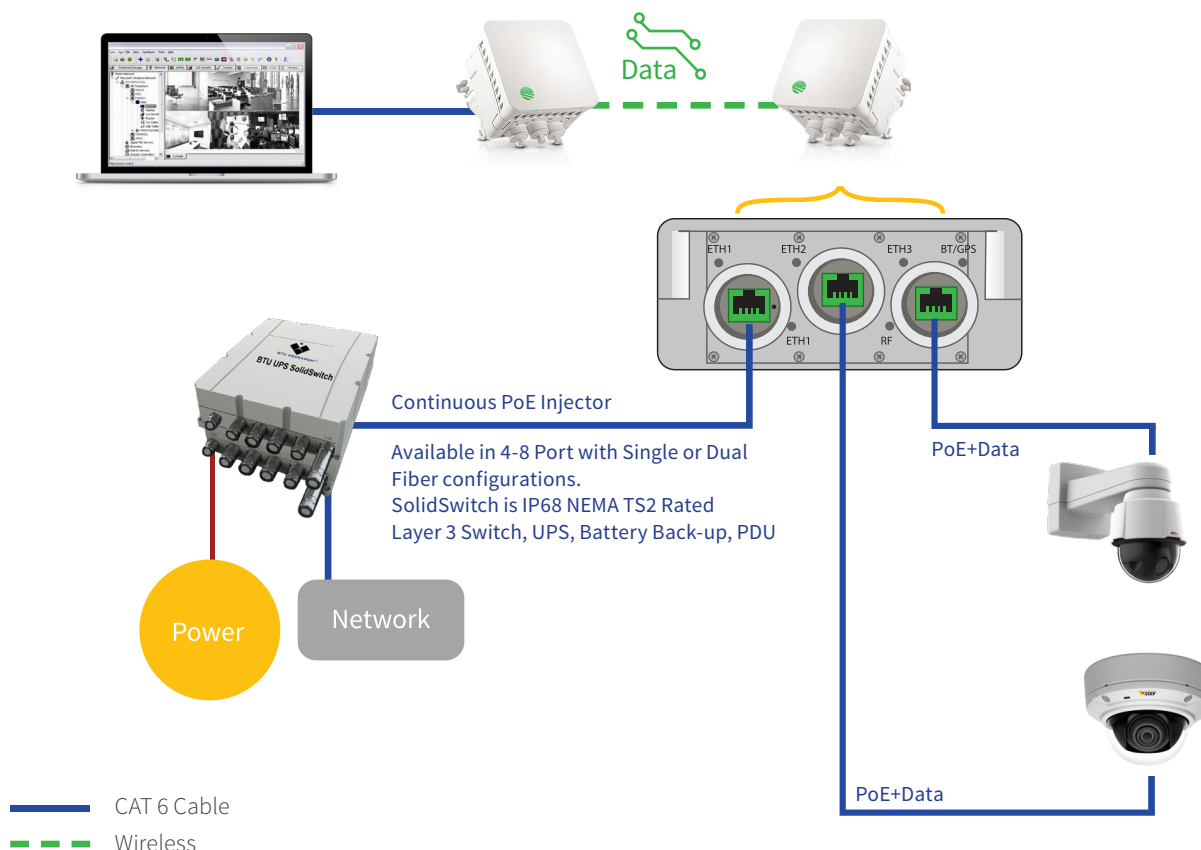


Empowering Video Surveillance Connectivity

Any IoT device connected to BTU's Continuous PoE becomes impervious to power interruptions or extended outages. Ideal for Smart Pole applications. Powering PoE devices with Continuous PoE Technology at the point of use, is Safe and Smart! Run-times and device counts are fully scalable!

WAPs, Radios, VOIP, IP Cameras, Intelligent Traffic Sensors are always on...no power, no problem!

www.bturesearch.com



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

