

Siklu EtherHaul 500TX

60GHz V-Band Radio

- Affordable street-level connectivity
- Up to 200Mbps throughput
- Interference-free operation
- Perfect for upgrading 5GHz networks
- Affordable Street-Level Connectivity
- The EtherHaul-500TX provides interference-free connectivity on the street with predictable performance for mission-critical networks.

Product Benefits

- Interference-free 60GHz band facilitates dense deployment and fast frequency planning
- Easy site acquisition and installation on street furniture thanks to minimal palm-sized one box solution
- 11 non-overlapping, user-selectable channels improve scalability even in dense deployments
- Integrated antenna and GbE switch with PoE-In and dual PoE-Out eliminate need for external devices for servicing and cascading
- Sub-millisecond latency facilitates extended cascading while maintaining fiber-like streaming delays, and reducing the number of high OPEX aggregations points
- Designed for easy installation and commissioning using embedded tools to optimize channel selection, load testing and zero-touch commissioning
- Installation and support of Siklu radios can be performed by anyone, with minimal training
- One part number support of both 57-64GHz and 64-66GHz sub-bands
- Carrier grade predictable performance ideal for mission critical network connectivity, such as video surveillance, safe city sensors and Wi-Fi backhauling

