



Gigabit Technology LLC, is a Service Disabled Veteran Owned Small Business that represents a fresh approach to the complex and disjointed world of Fiber network infrastructures. We ensure continuous connectivity through cutting-edge Wi-Fi products to Municipal, County, and corporate enterprises. Using proprietary algorithms and patented device designs we are currently delivering unprecedented throughput, distance, and range utilizing licensed and unlicensed spectrums. To learn more, please visit: [www.gigtechllc.com](http://www.gigtechllc.com)



## NAICS Codes Company Snapshot

- NAICS Codes**
- 238210** Electrical Contractors/Other Wiring Installation Contractors
  - 423610** Electrical Apparatus/Equipment/Wiring Supplies/Related Equipment Wholesalers
  - 425110** Business to Business Electronic Markets
  - 425120** Wholesale Trade Agents and Brokers
  - 517911** Telecommunications Resellers
  - 611519** Other Technical and Trade Schools

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**Socio- Economic Status:** SDVOSB  
**Work Area:** Nationwide



- Product & Service Codes**
- 6030** Fiber Optic Devices
  - 6099** Miscellaneous Fiber Optic Components
  - 4240** Safety and Rescue Equipment
  - 9999** Miscellaneous Items
  - 5985** Antennas, Waveguides, and Related Equipment

### Core Competencies

- ✓ Wireless Gigabit Mesh Provider (Indoor)
- ✓ Wireless Gigabit Canopy Provider (Outdoor)
- ✓ Smart City Integration
- ✓ Managed IT Services
- ✓ Network Management
- ✓ Infrastructure Management
- ✓ Omni-Lamp Deployment
- ✓ FREE Public Wi-Fi
- ✓ Smart Country Solutions

## Differentiators Mission

We provide facilities and security departments the next generation hardware needed to handle 21st-century threats in real-time. We facilitate smart city integration, wireless anywhere meaningful bandwidth delivered at gigabit speeds, or distribution of municipal applications such as public Wi-Fi. **Past Performances include Public Wi-Fi deployment in Ballston, Virginia (2017)**



It is our mission to provide cost-effective, reliable gigabit internet access to large outdoor areas while reducing the physical footprint of devices and energy consumption per device. Using proprietary algorithms and patented device designs we are currently delivering unprecedented throughput, distance, and range utilizing licensed and unlicensed spectrums.