

Profile: Opa Telecommunications LLC

TC COMMUNICATIONS®

TC Authorized Installation Partner

Overview

TC Communications is proud to welcome **Opa Telecommunications LLC** to our Authorized Partner Program, expanding our registry of factory-trained, TC-certified integration specialists. Through direct technical alignment, this program ensures that specialized, high-security multi-service transport hardware is backed by precision field deployment and absolute operational accountability.

Opa Telecommunications LLC is a 100% Native-owned enterprise, an Oklahoma State Certified Business, and a proud, TERO-approved member of the Cherokee Nation. Founded and operated by principal engineer **Mike Keith**, a retired U.S. Air Force civil servant with 39 years of dedicated telecommunications project engineering experience, the firm brings decades of mission-critical expertise directly to the field.

By operating as an agile, principal-led consultancy, Opa Telecom provides defense and federal operators with a single point of contact, absolute accountability, and turnkey system execution.

Core Competencies and Partnership Capabilities

Federal, defense, and airfield communications networks operate under zero-fail parameters. Opa Telecom removes deployment friction across complex multi-protocol topologies through highly specialized tactical engineering capabilities:

- **HQ AFFSA-Approved Flightline Integration:** Direct, factory-certified expertise implementing approved TC Communications solutions for ground-to-air radios, voice circuits, and low-speed data lines across critical airfield infrastructures.
- **SCIF Layer 1 Infrastructure Design:** Over 20 years of hands-on experience designing and installing complex fiber premise wiring for Sensitive Compartmented Information Facilities (SCIFs)—strictly managing exact density classification colors and connector spacing to eliminate cross-communication risks
- **Pre-Installation Site Planning:** Authoring precise Requirement Site Surveys, Independent Cost Estimates, and Statements of Work to streamline local or MAJCOM contracting office solicitations
- **Global Project Scaling:** Combining solo engineering focus and direct oversight with a robust network of established corporate partners and veteran, field-capable installers worldwide

> “If I say I can do your project, that’s no fooling. I can. I have 39 years of experience to back me up. It will be done correctly, and it will meet the requirements you stated.
>
> **—Mike Keith, Owner & Principle Engineer**

TC Authorized Installation Partner: Opa Telecom

Proven Infrastructure Deployment: Defense & Critical Systems

Opa Telecommunications' capability to deliver turnkey, high-security communications infrastructure is backed by decades of managing core telecommunications architecture across the U.S. Department of Defense and federal networks:

- **Joint Base McGuire-Dix-Lakehurst** (**New Jersey**): Coordinating and delivering primary and secondary emergency crash circuit upgrades utilizing robust multi-conference console integrations over fiber backhauls
- **RAF Lakenheath** (**United Kingdom**): Engineering massive flightline telecommunications renovations, interfacing over 46 transmit/receive radios, and managing voice lines across multiple control towers and RAPCON facilities
- **Aviano Air Base** (**Italy**): Conducting comprehensive pre-installation technical coordination to deploy multi-node solutions across high-security European defense theater frameworks
- **USAFE Theater Operations:** Developing globally adopted, pioneering IP migration solutions to successfully transition legacy analog tower shout lines to Ethernet network

> *I first began using TC Communications fiber modems in 2019. We were able to install the modems, cut over all the circuits, and everything came up.*
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> *"In 2020, at RAF Lakenheath in the UK, I identified the overall flightline requirements for over 24 transmit radios and 22 receive radios. Once I became familiar with the TC product, I can see why AFSA headquarters went with a sole-source justification for all things flightline with TC Comm. It's a well-made product. It's built to last."*
>
> ***—Mike Keith, Owner & Principle Engineer***

About the Authorized Installation Partner Program

System reliability in critical sectors is dictated by the quality of the physical deployment. **The TC Communications Authorized Partner List** provides a trusted public registry of qualified, factory-trained organizations equipped to deploy our ruggedized multi-service transports.

- **Looking for an integration partner?** Explore our directory to connect with vetted integration specialists cleared to manage your next mission-critical network upgrade.
- **Want to become authorized?** We provide comprehensive training paths, technical blueprints, and direct factory certification for elite contractors and consultants looking to join our network.

To learn more about Opa Telecommunications LLC's specialized tactical integration services, please call Mike Keith directly at **(720) 427-2851** or via email at Fabiomike2020@gmail.com.