

AirgainConnect® Fleet™ for Utilities

Airgain®)))



Keep Every Field Crew Connected

All-in-One 5G Vehicle gateway delivering dependable, high-performance connectivity for utility fleets operating in the toughest environments.

THE CHALLENGE

Connectivity Gaps Cost Time, Safety, and Uptime.

Utility and field crews rely on uninterrupted communication — for GIS mapping, CAD/dispatch, and safety coordination. But in storm-damaged or rural areas, traditional routers and antennas can lose signal, fail under pressure, or require constant maintenance. The result: slower response times, higher costs, and greater operational risk.

KEY FEATURES

- eSIM with supports up to 4 carrier profiles
- Local web UI and remote AC-Cloud management
- Single power and Ethernet cable
- Certified on AT&T, FirstNet, T-Mobile/T-Priority, & Verizon
- Up to 5-year limited warranty with cloud subscription



THE SOLUTION

AirgainConnect Fleet

A 5G modem, Wi-Fi 6 router, GPS, and high-performance antennas in one rugged, roof-mounted unit just 2" tall. Built to perform in extreme weather and remote conditions, it provides always-on connectivity that keeps your field crews online, safe, and productive.

WHY AC-FLEET?

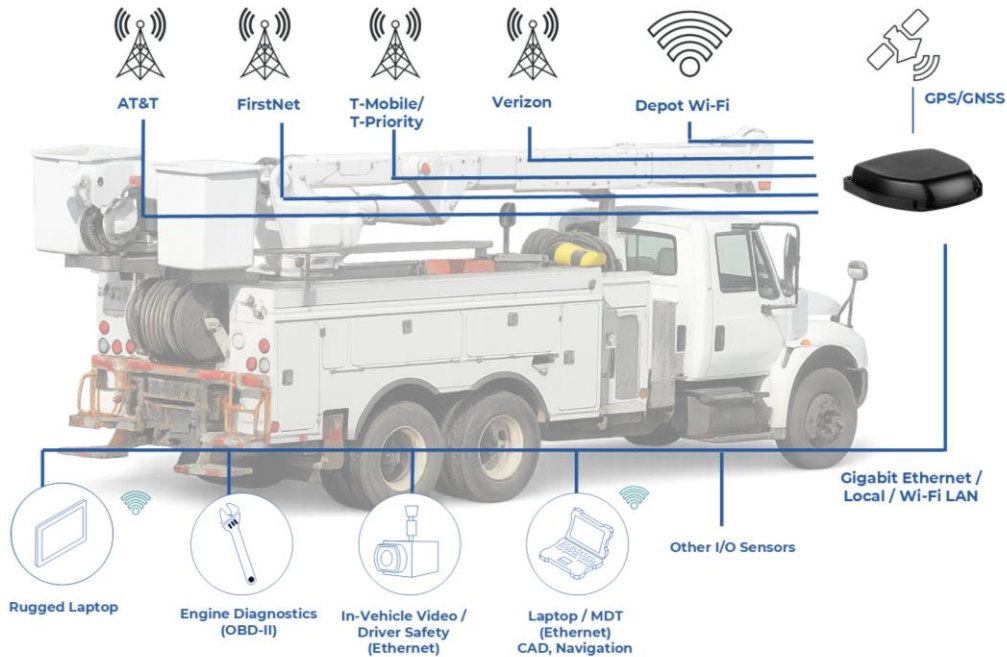
- ✓ **No signal loss** with built-in antennas for strongest coverage at the edge.
- ✓ Cut install time **up to 50%** with all-in-one design
- ✓ **Up to 4 eSIMs** for seamless switching across AT&T, FirstNet, T-Priority, T-Mobile, or Verizon
- ✓ **IP69K** and IP67 -rated, sealed, and tested for heat, shock and vibration

For more information:

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How AirgainConnect Fleet Enhances Utility Operations

Field Operations

Real-time access to GIS maps, telemetry, and digital forms keeps crews informed and productive

- Stream live field data without interruption
- Access work orders and technical documentation
- Update asset databases in real-time

Fleet Tracking

Stream GNSS data for accurate dispatch and route optimization across your entire fleet

- Optimize crew deployment and routing
- Monitor vehicle locations in real-time
- Improve response time analytics

Safety & Compliance

Support diagnostics, dashcams, and secure worker communications for enhanced safety protocols

- Enable two-way video communication
- Stream safety camera footage
- Maintain compliance documentation

Storm and Outage Response

Create mobile command hubs for rapid coordination and reporting during emergency restoration

- Deploy instant communication networks with wi-fi hotspot
- Coordinate multi-crew operations
- Report damage assessments immediately