T Priority

The sky is the (only) limit

Advanced satellite coverage, backed by priority networks, for mission connectivity that helps your agencies go above and beyond.

In high-stakes situations, it's critical your agents stay connected.



This is why, for federal law enforcement agencies, only a dynamic, always-on communications network will do. One that has the power, adaptability, and resilience to keep your teams on track—wherever the mission takes them.

Find out how our T-Satellite solutions, bundled with T-Priority, can greatly extend critical in-field connections. With a secure, redundant network, we power connected Federal action, even where terrestrial infrastructure can't reach.

Keep mission clarity firmly on the ground.
All you need is a view of the sky.

T-Satellite fills 500k+ square miles of dead zones with satellite-to-cell coverage

Today, more than 500,000 square miles of the U.S. remain beyond the reach of traditional cellular networks. Through our partnership with Starlink, T-Mobile is closing that gap—extending reliable satellite-to-cell connectivity across the Continental U.S., Puerto Rico, Hawaii, and Alaska to keep your teams connected.

Meet your partner for ubiquitous connectivity for agents everywhere

T-Mobile provides the reliability, performance, and capacity that's essential for the front line. Building on the foundation established by T-Priority, our dedicated 5G Standalone (5GSA) network slice for critical workers, T-Satellite provides Federal agents with the next layer of resilience, extending assured Mission communications from ground to orbit:

- Texting, location sharing, 911 access, and emergency alerts, with picture and voice messaging through Google Messages and satellite data for select apps
- Data encryption to protect sensitive data and communications
- Enable instant, secure team communications with Mission Critical Push to Talk (MCPTT)
- Dedicated Emergency Response Teams (ERTs) provide rapid, on-the-ground support for emergency personnel during extreme weather, natural and man-made disasters, and large public events

Maximize performance where others fail

With our 5G SA network core, T-Priority delivers 2.5X faster all-network speeds on average, 40% more 5G capacity, and more far-reaching 5G coverage than AT&T or Verizon—covering 98% of Americans.

Resilient. Redundant. Ready for anything

Network congestion shouldn't impact any Federal response. And when events take terrestrial networks down or your agents need to operate deep in remote areas, T-Satellite keeps your agents up and running, with Direct to Device (D2D) connectivity.

This is the only extensive major satellite connectivity partnership with Starlink, helping your teams maintain command and control in critical situations:

Unique satellite connectivity is powered by over 650 Starlink Direct-to-Cell satellites, meaning connectivity is available almost anywhere you can get a clear, unobstructed view of the sky.

Built-in failover with T-Satellite supplementing our multi-layered, hybrid 5GSA with low-earth orbit connectivity for redundancy and continuity even in the toughest mission environments.

Uninterrupted connection means agents can operate securely and seamlessly in underserved areas or where terrestrial communications are compromised

Proven on-the-ground performance from the air

75% of devices supported automatically with near-continuous connectivity by +650 Direct-to-Cell satellites (over 640 more than other providers).

Uncompromised multi-agency incident response

Combine resources and expertise where Federal activities cross jurisdictions. T-Mobile's combination of nationwide 5GSA, T-Priority network slicing, and T-Satellite backup provides a more reliable, redundant, and interoperable communication network that enables:

- **Messaging continuity** to keep in-field agents connected through real-time video, bodycam feeds, mapping, and tracking when terrestrial service is disrupted
- **Seamless collaboration and data sharing** with a network designed for easy interoperability between different teams and agencies
- **Enhanced coordination** with support for real-time video, bodycam feeds, mapping, and tracking
- **Assured coverage** that comes with the biggest 5G network in the nation, covering 98% of Americans



Connectivity, whatever your agents face

During the Los Angeles County fires in January 2025, we provided free D2D access for approximately 198,000 users, who sent and received around 96,000 SMS messages and 21 wireless alerts.



Elevate confidence, not budgets

Working under pressure is what you do best, and this includes extracting the most from existing technology and devices. T-Mobile's solutions are designed to be highly usable and practical for federal agencies, ensuring investments directly support operational needs, by:

- **Forming a unified communications network** for federal agents with a priority network slice, complemented by satellite-to-cell technology
- **Leveraging existing 4G/LTE phones, tablets, and in-vehicle tech** to utilize the full power of our advanced 5G network
- **Facilitating a flexible, incremental approach to transition** to new technologies
- **Aligning with procurement frameworks** and regulatory requirements

Connectivity you can trust

T-Mobile upholds communication and evidence integrity with robust, end-to-end security, including encryption, network isolation, zero trust principles, and compliance with federal standards.

Ready to be equipped for today, prepared for tomorrow, and built for the future?

With the combination of T-Satellite and T-Priority, matched with America's largest and fastest 5G network[1] and supported by our dedicated ERT team, T-Mobile is as mission-ready as you are.

Wherever an emergency arises, whatever the scale of an event or operation, you get resilient, secure coverage and connectivity, empowering all agents in even the highest-stakes environments.

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[1]Disclaimer: Capable device required for 5G coverage not available in some areas. Some uses may require certain plan or feature; see T-Mobile.com. Fastest, Based on median, overall combined 5G speeds according to analysis by Ookla® of Speedtest Intelligence® data; national 5G download speeds for Q1 2024. Ookla trademarks used under license and reprinted with permission.