

THE NATION'S FIRST NETWORK SLICE FOR PUBLIC SAFETY.



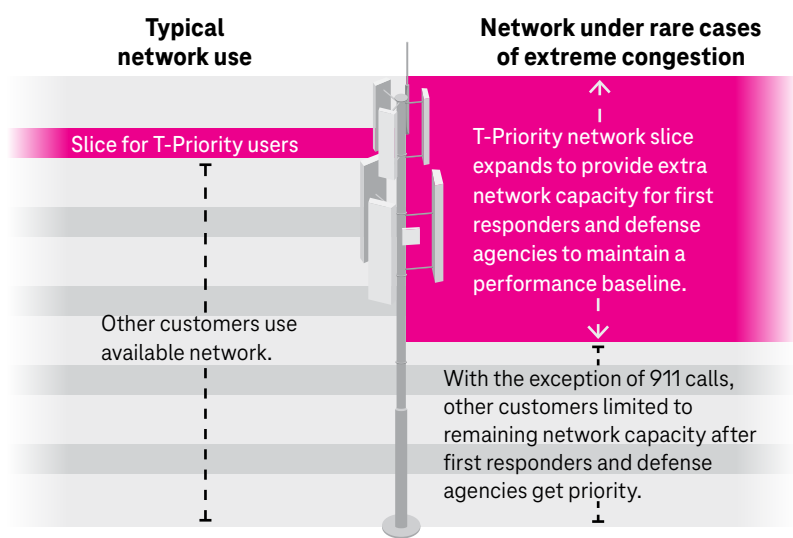
Public safety agencies continue to adopt more data-intensive devices, like smartphones, tablets, and body cams, to improve their response capabilities. With these valuable devices comes an additional volume of network data. And, during extreme network congestion, from planned events like an annual parade to unexpected incidents like a mass utilities outage, you need the network to work. Every single moment. Every single time.

To keep you connected—even in rare scenarios—we built the nation's first 5G network slice that gives public safety agencies the ultimate priority. Here's how it works.

For first responders, **EVERY SECOND COUNTS.**

Our 5G standalone network empowers first responders.

By creating a virtual network slice of our 5G Standalone (SA) Core, we provide a targeted performance threshold for critical applications and lines of communication. We do that even during times of extreme network congestion.



The slice delivers up to **5x better experience** than the average user and a **2x better performance baseline** than other WPS users.

T Priority users are connected to the network before other users during times of extreme congestion—receiving enhanced quality of service (QoS) and faster 5G speeds.

5G SA users benefit from the full range of 5G advantages.

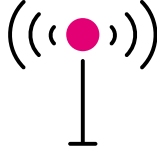
Unlike other providers, 5G SA operates independently of 4G LTE networks, so it's not restricted by the limitations of LTE.



Ultra-low latency.



Fast speeds.

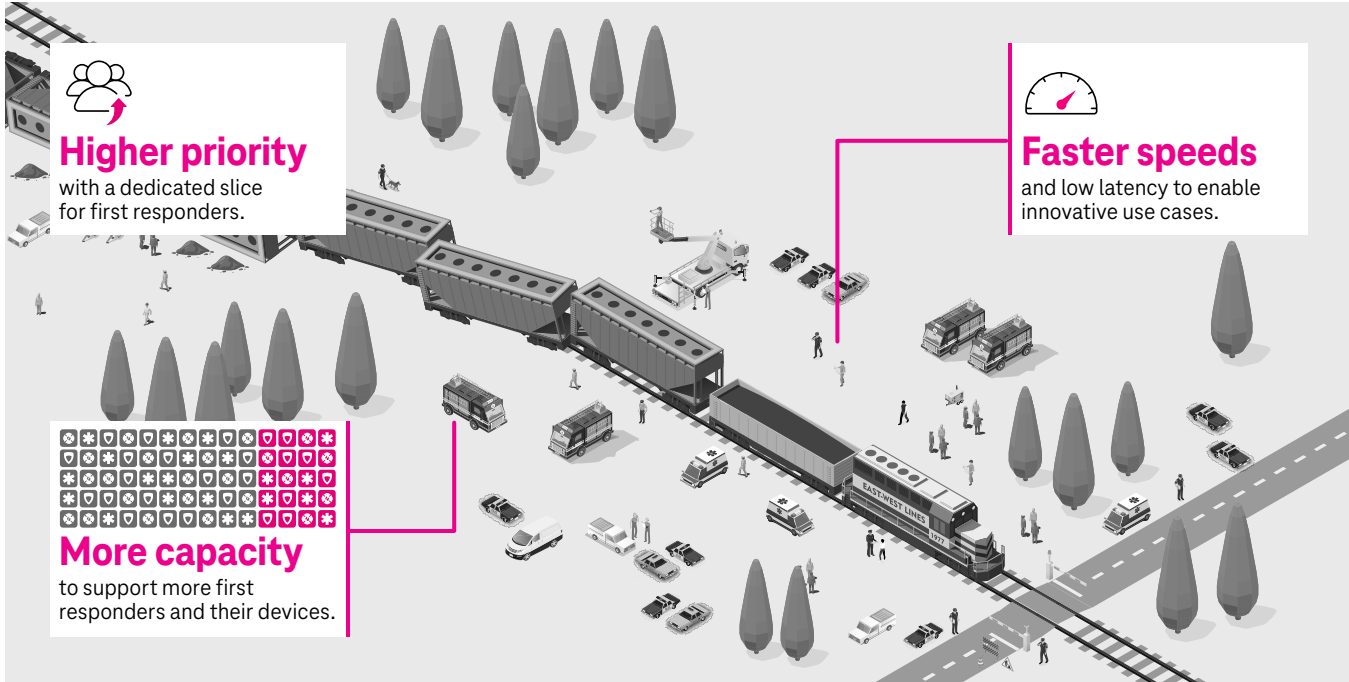


Increased network capacity.

The T-Priority network slice is dynamic—it can expand to provide as much data capacity as needed to maintain a baseline throughput **2x faster** than what was previously offered to first responders. Along with priority access and preemption, T-Priority helps ensure critical organizations maintain priority for their communications—nationwide.

T-Priority helps you manage emergencies.

During emergencies, fast and reliable communication is essential—but aging network infrastructure can create obstacles that hinder response efforts. When networks become congested, first responders may struggle with delays in exchanging vital information.



T-Priority is built on the nation's largest and fastest 5G network—reaching 98% of Americans across more than 2 million square miles and supporting 40% more 5G capacity for first responders than other networks.

The gold standard for public safety.

When the call comes in, you know people are counting on you. T-Mobile is committed to supporting public safety and critical infrastructure organizations with the connectivity, solutions, and support they need to achieve their mission objectives.

That's why we built T-Priority, America's best 5G experience for first responders.

With T-Priority, you can count on more capacity, faster speeds, and better coverage. Because you deserve the ultimate in network performance.

T-Priority gives first responders:

- Reliable connectivity when it matters most, with priority access and preemption to keep critical communications moving.
- Advanced 5G performance, with more capacity, ultra-low latency, and faster speeds.
- The highest level of access to the 5G network with America's first 5G network slice.

With better speeds and reliability for data applications, T-Priority helps ensure critical service agencies can efficiently operate. T-Priority—Built for tomorrow's emergencies. Ready today.

Stay connected when it matters most. Visit [T-Priority.com](https://www.t-mobile.com/priority) or contact your **T-Mobile for Government** representative to see how America's largest 5G network empowers first responders.