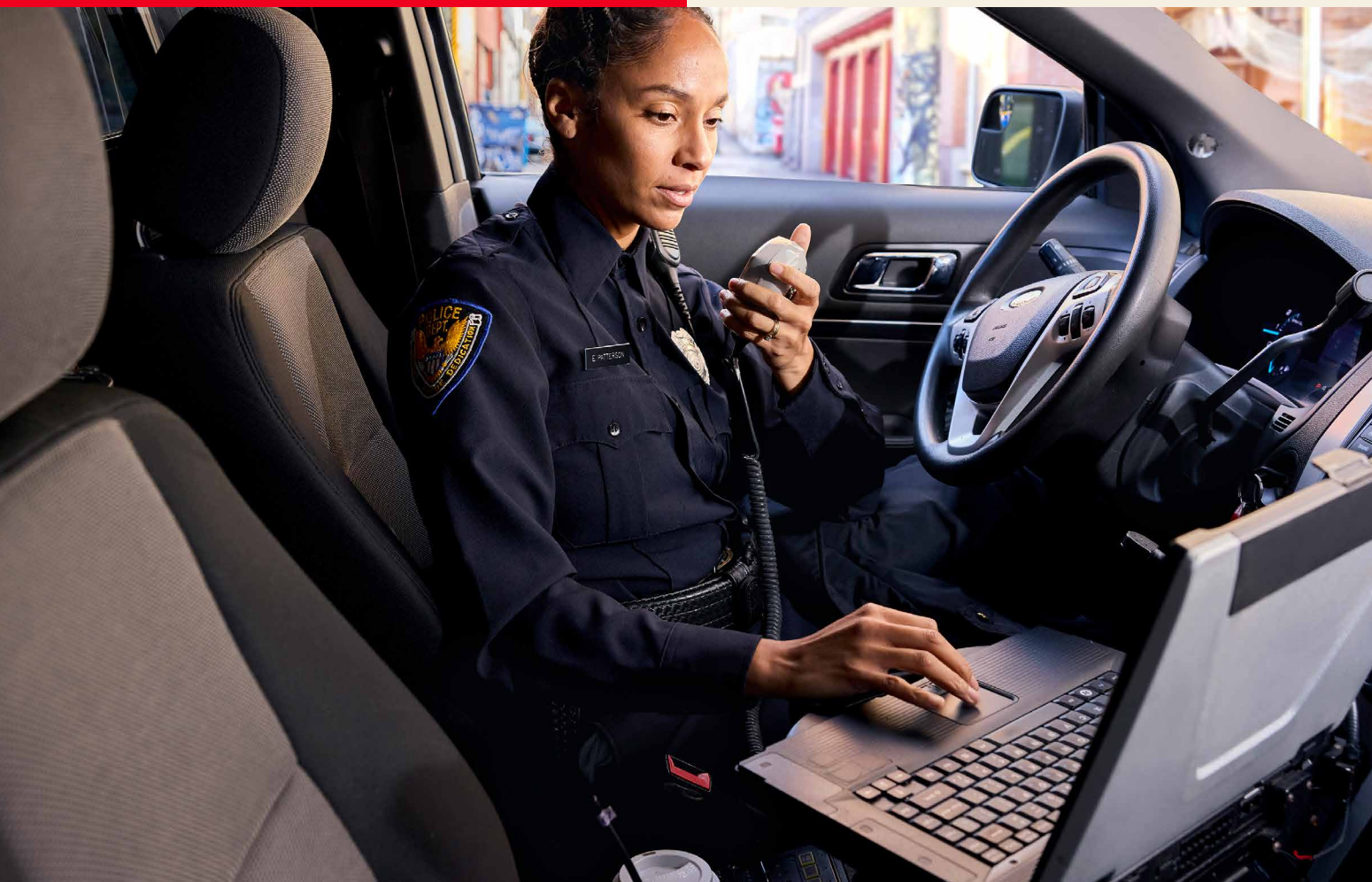


Building a **mission-first network**

Dedicated network slicing
resources for critical
communications



Get dedicated network resources for your mission.

In high-pressure situations, you don't want to worry about vital communications and data getting through. Verizon Frontline Network Slice gives public safety agencies dedicated 5G network connectivity resources so first responders can coordinate in near real time and make critical decisions with confidence.

Purpose-built connectivity for mission-critical operations

Verizon Frontline Network Slice is available while you're in a connected vehicle as well as when you're using compatible mobile devices such as laptops, tablets and smartphones.

Welcome to Verizon Frontline Network Slice.

With device support extending across laptops, tablets, smartphones and vehicles, first responders can stay connected and prepared where their mission takes them. By extending prioritized connectivity beyond the vehicle, agencies can support consistent performance, reduce connectivity gaps and help maintain reliable access to critical communications.



Integration with 5G mobile private networks*

Verizon Frontline Network Slice in the vehicle integrates with 5G mobile private networks (MPNs) so you can create dedicated, isolated environments for high-priority operations. Within an MPN, choose dynamic IPv4 for flexible device assignment or static IPv4 for predictable, fixed addressing – both make policy and access control simple. Each MPN is a dedicated build on a standalone 5G core, helping you attain true end-to-end prioritization.



Certified routers and device support

Verizon Frontline Network Slice is compatible with several certified routers, giving you multiple connectivity options in your vehicles, mobile command centers and pop-up deployments. Device support is also expanding to include laptops, tablets and smartphones, so first responders can get the same prioritized connectivity outside the vehicle as they do inside it.

Give first responders dedicated connectivity with:



Verizon Frontline Network Slice - Laptops

Transform your location into a mobile command center with connectivity built to run intensive applications when you're out on a mission.



Verizon Frontline Network Slice - Tablets

Put near-real-time awareness in first responders' hands for viewing live video feeds from drones (unmanned aerial systems), robotics or body-worn cameras.



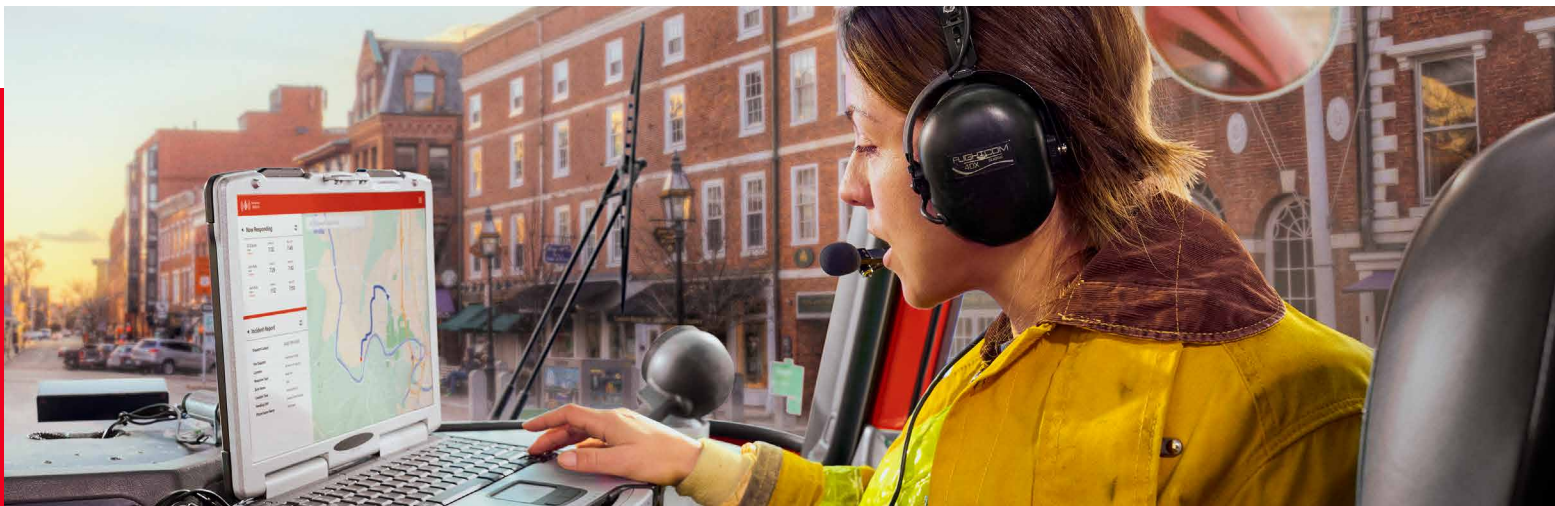
Verizon Frontline Network Slice - Smartphones

Give first responders' smartphones dedicated 5G network resources inside and outside of the vehicle – all while staying on the same secure slice.



Verizon Frontline Network Slice - Connected Vehicle

Transform a standard police vehicle into a mobile command center during a high-congestion event such as a large-scale music festival or a major stadium game.



Built for the field, ready in the moment

You may not know where your mission will take you on any given day – but you should know that you're equipped with connectivity you can trust. And the stakes are high: 78% of surveyed first responders ranked access to a reliable and resilient network as the feature most valued for emergency response.¹

Still, there's a gap between priority and reality in the moment – 63% of surveyed first responders desired a stronger connection in the field.²

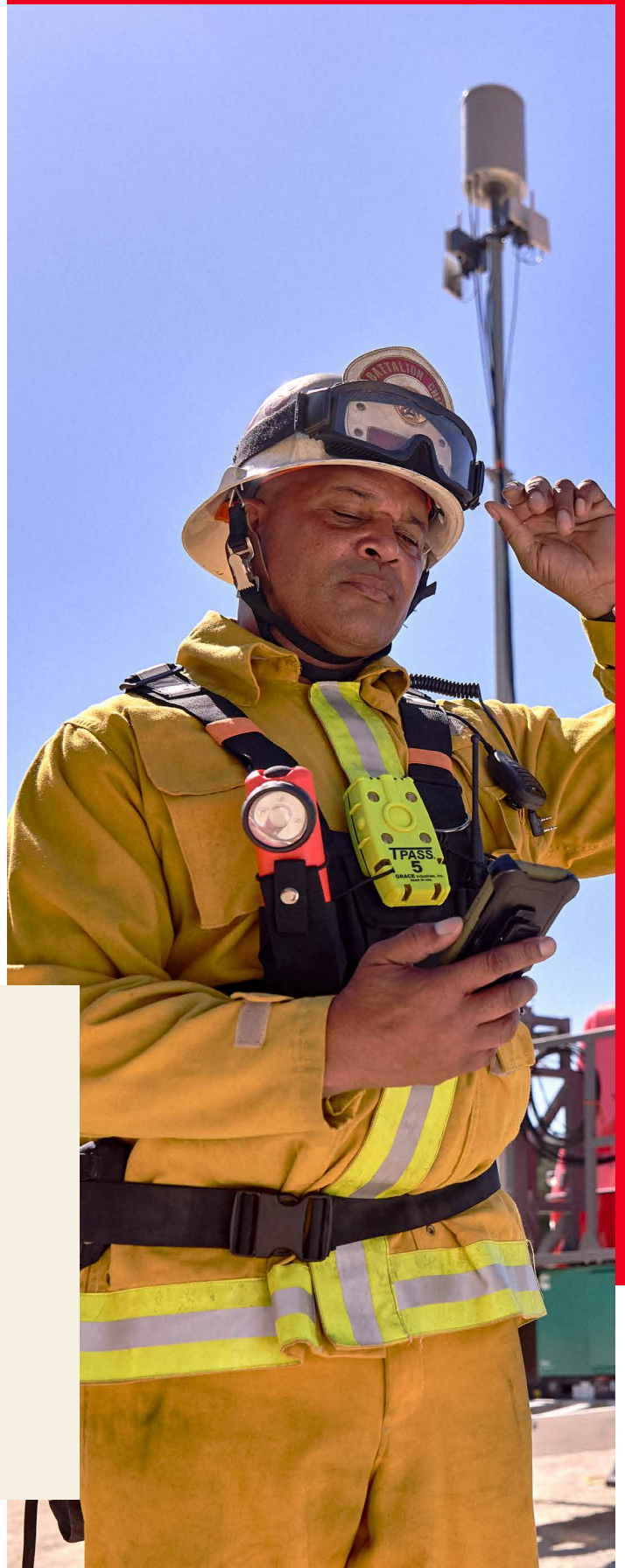
Your network needs to work hard for your mission.

Achieve operational mobility by equipping first responders with slicing-enabled devices. Verizon Frontline Network Slice supports near-real-time coordination, situational awareness and data transfer across diverse mission environments. It gives you dedicated 5G network resources for your communications, delivering reliable performance when and where you need it most.



What is network slicing?

It's a way to carve out dedicated lanes on a 5G network for specific missions and first responders so priority traffic stays secure and performs reliably – even under congestion.





67%

of surveyed first responders said that unreliable networks are their main concern.³



Priority in action

With expanded device support, certified routers and MPN integration, Verizon Frontline Network Slice now extends priority from the vehicle to more devices. Applied across core workflows, it delivers predictable performance where it counts: in the field.



Connected fleets and devices

Prioritize communications for emergency vehicles and mobile devices such as laptops, tablets and smartphones using 5G slices for command, control and telemetry.



Field command operations

Connect laptops, tablets and smartphones to command systems for near-real-time data access. You can segment roles so the right traffic gets priority without coordination issues.



Mobile command and temporary deployments

Certified routers can stand up quick connectivity during incidents, disasters and major events.



Enhanced situational awareness

Get dedicated network resources for near-real-time data sharing so you can transmit lifesaving patient data, drone feeds and other critical information that can help enhance situational awareness – even during times of network congestion.



78%

of surveyed first responders said access to a reliable and resilient network delivers better communications in the field.⁴

Your operational edge

Verizon Frontline Network Slice makes prioritized traffic the rule – not the exception. And now it's available on more mobile devices so you can stay connected throughout your mission. Here's what that delivers when the scene is anything but predictable.



Reliability

Access dedicated network resources to help ensure stable, congestion-free connectivity during critical operations.



Security

Help safeguard your mission-sensitive data with private network segmentation and Advanced Encryption Standard-level protection.



Flexibility

Match your connectivity to the mission at hand with configurable IP addressing.



Scalability

Expand your framework across agencies and operations – our broad device and router support make scaling up simple.



Awareness

Get the data you need for a clear view of your environment, helping you respond quickly and efficiently in the moments that matter most.

Get dedicated connectivity when it counts.

You know how important reliable connectivity is when first responders are at the scene of an incident. And when the network gets busy, you know that keeping critical communications moving smoothly can make all the difference.

That's why we created a dedicated segment within our 5G Ultra Wideband network, set aside just for first responders. This means their communications get priority and benefit from enhanced quality of service, so even during heavy network use, the connection stays steady and clear.

Network slicing in action



Emergency response

First responders stay connected and coordinated during disasters and large events with high-priority communications that cut through network congestion.



Mobile command centers

Your mobile units get dependable connectivity where the mission takes them, keeping command staff informed and in control on the move.



Remote monitoring

Your decision-makers receive smooth, near-real-time video and data feeds from the field, giving them the insight to act quickly and allocate resources effectively.

How Verizon Frontline Network Slice makes it work



Enhanced quality of service scheduling

Assigns higher priority to your most critical data, helping ensure that vital communications move to the front of the line



Dynamic radio resource partitioning

Continually adjusts network resources in near real time, matching the needs of your applications, devices and users as situations evolve



Priority and preemption

Keeps first responders connected to LTE and 5G Ultra Wideband during emergencies, even when the network is crowded



Mobile device flexibility

Isolated first responders can have high-speed connectivity for daily operations and emergency response – powered by mobility solutions from Verizon Frontline Network Slice.



Why Verizon Frontline?

Verizon is the #1 network choice in public safety,⁵ and there's a reason why more first responders choose us than any other network. Just ask the 45,000+ agencies that partner with us.⁶ Before the call, through the response, beyond the recovery. Verizon Frontline is the advanced network and technology for first responders.

For more than 30 years, agencies like yours have chosen Verizon Frontline as their trusted partner on the front lines. From readiness through recovery, we're there by your side, continually innovating and there when you need us.



We're not just a network. We're a lifeline built by people who have stood on the front line themselves.

Mike Olson

Verizon Frontline Crisis Response Team

Retired U.S. Army major with 20+ years of experience and Senior Crisis Response Manager for Wisconsin, Illinois, Minnesota and North Dakota

Verizon Frontline at a glance

- Verizon Frontline is powered by America's most reliable 5G network.⁷
- Wherever you need us, the Verizon Frontline Crisis Response Team shows up experience-equipped, and ready 24/7.
- We're truly prioritizing first responders, no matter what. Verizon Frontline's advanced preemption automatically gives top priority to first responders across our 5G and 4G networks.⁸

Industry recognition

Verizon is recognized as a Leader in the Gartner® Magic Quadrant™ for 4G and 5G Private Mobile Network Services.⁹

* Mobile Private Network is available for Verizon Frontline Network Slice - Connected Vehicle only.

Wireless Priority Service and Static IP are not available for Verizon Frontline Network Slice

1. "Verizon Frontline 2025 Public Safety Communications Survey," Verizon, Sep 21, 2025.

<https://www.verizon.com/about/news/frontline-public-safety-communications-2025>

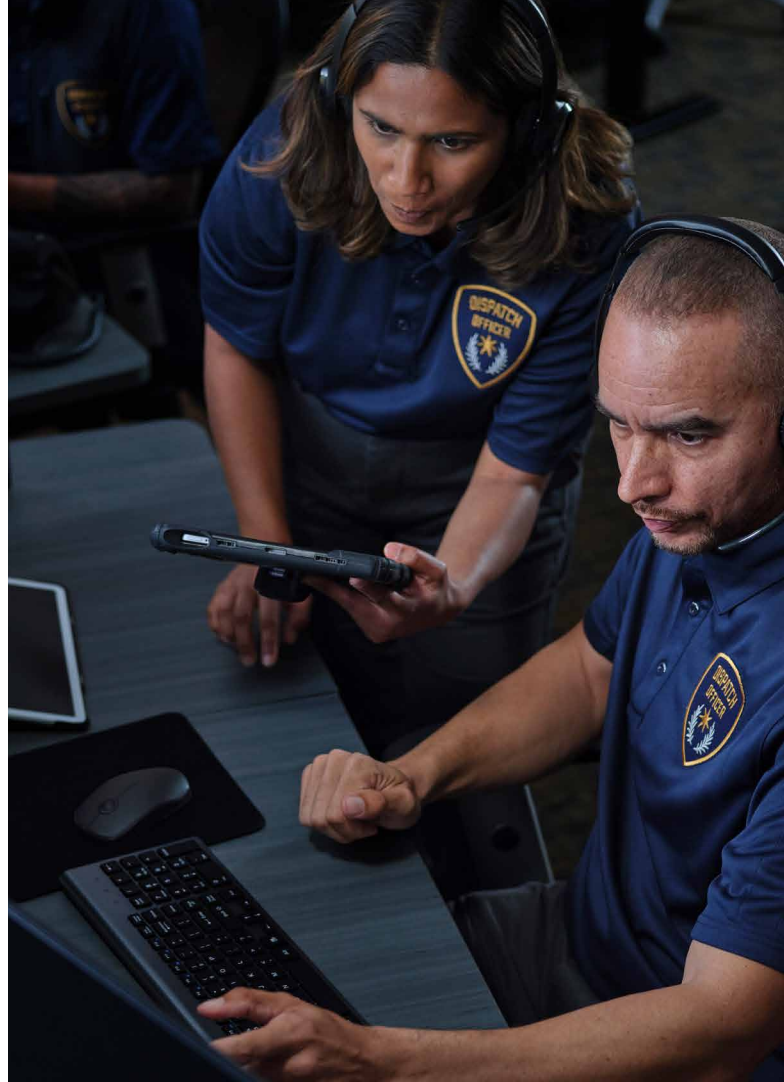
2. Ibid.

3. Ibid.

4. Ibid.

5. Based on quarterly third-party wireless voice market share data, Q1 2026

6. Ibid.



Let's connect.

Ready to give your most critical traffic a dedicated lane? We'll help you leverage the expanded capabilities of Verizon Frontline Network Slice. Reach out to your Verizon Government Account Representative to start designing your custom framework.

7. Based on RootMetrics® United States RootScore® Report: 2H 2025. Tested with best commercially available smartphones on three national mobile networks across all available network types. Your experiences may vary. RootMetrics rankings are not an endorsement of Verizon.

8. All first responders under eligible North American Industry Classification System (NAICS) codes are provisioned with network priority and preemption for voice and data communications on Verizon's 5G and 4G/LTE networks. Actual experience may vary depending on network and coverage conditions.

9. "Magic Quadrant for 4G and 5G Private Mobile Network Services," Gartner, Mar 5, 2026.

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