

Public safety at peak performance

Get dedicated resources for reliable, high-speed connectivity with Verizon Frontline Network Slice.

Key takeaways

69% of surveyed public safety organizations said network resilience is their primary concern for critical broadband.¹

The Verizon Frontline Network Slice portfolio provides dedicated resources for high-speed connectivity.

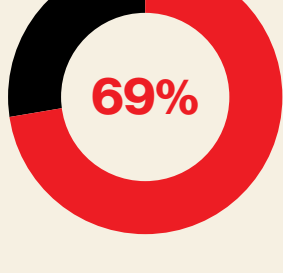
Public safety agencies can get reliable 5G in vehicles and on mobile devices, even during network congestion.

Your communications aren't just important They're critical

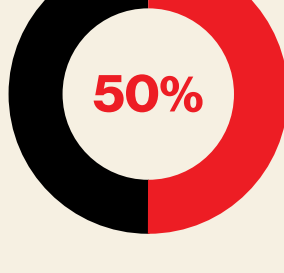
Fast, reliable connectivity is nonnegotiable for modern public service. But on shared networks, public safety communications and data might face delays, especially during periods of high network congestion or in population-dense environments.



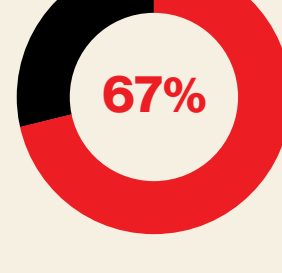
Reliability is a matter of public safety



69% of surveyed public safety organizations cited network resilience as their primary concern.²



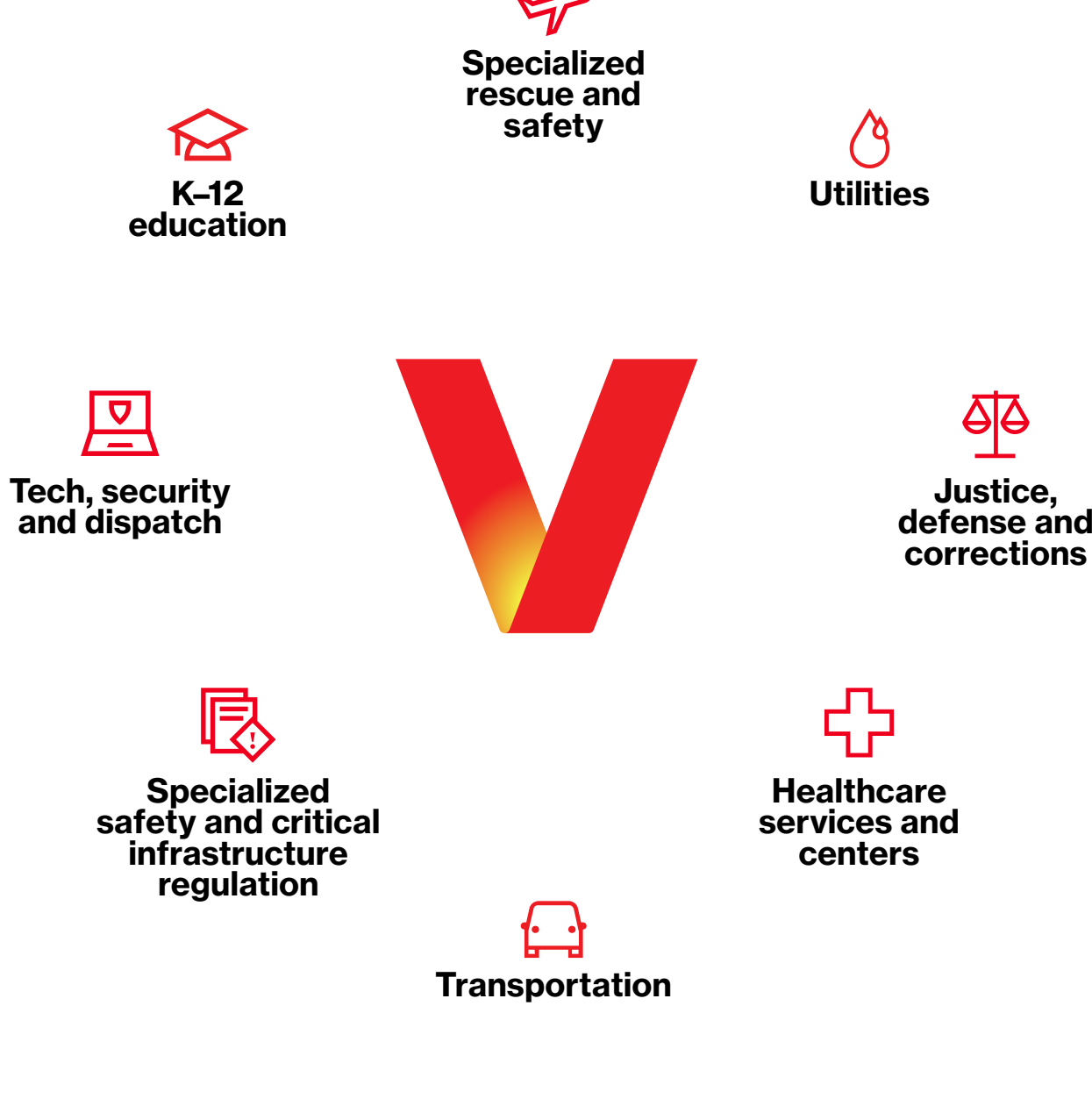
50% of public safety respondents ranked reliable connectivity as their most valuable feature for wireless deployments.³



Regarding public safety communications technology, 67% of surveyed first responders stated that unreliable networks are their main concern.⁴

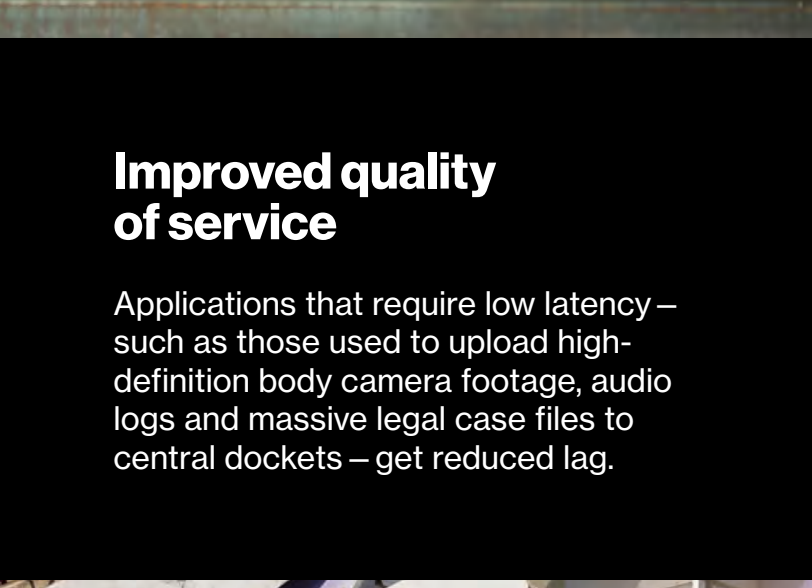
Get robust connectivity for your role

Verizon Frontline Network Slice is designed to keep public safety agencies connected without compromise—supporting roles in public health, utilities, security, transportation and more.



Dedicated resources for communications and data

Verizon Frontline Network Slice helps deliver dedicated 5G Ultra Wideband network resources in connected vehicles and on certified laptops and smartphones for public safety agencies.



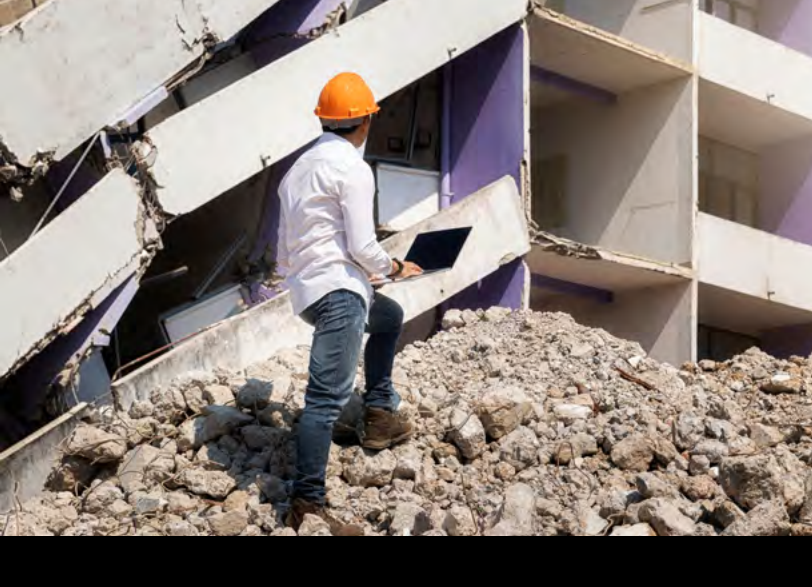
Improved quality of service

Applications that require low latency—such as those used to upload high-definition body camera footage, audio logs and massive legal case files to central dockets—get reduced lag.



Intelligent Bandwidth Manager

Native priority and preemption automatically carve out specific bandwidth so public safety agencies don't have to compete with civilian traffic.



Congestion resilience

Dynamic resource reservation helps ensure that community-based mobile health clinics maintain secure 5G connections for insurance verifications, remote patient monitoring and diagnostic uploads—even during peak congestion.



Explore our public safety portfolio

Verizon Frontline Network Slice for public safety agencies is available in vehicles and on certified laptops and smartphones.



Connectivity that cuts through traffic

Connected vehicles

5G in-vehicle routers can help provide more consistent performance in high-traffic network conditions. The result: a mobile work environment that supports near-real-time information, critical apps and robust connectivity.



Productivity on the go

Laptops

Dedicated 5G resources on laptops allow public safety agencies to run critical applications without being tethered to an office or vehicle.



Response-ready and reachable

Smartphones

Smartphones are essential, always-on devices for public safety professionals. Verizon Frontline Network Slice can help keep them connected just about anywhere public service takes them.

Why Verizon Frontline?

We're committed to providing the support, solutions and proven expertise that public safety organizations need to stay connected and in control.

#1

network choice in public safety⁵

45K+

agencies choose us⁶

#1

Powered by America's most reliable 5G network⁷

Talk to your Verizon Frontline representative to get dedicated resources for first responders and public safety agencies.

Call 844-899-0677 or visit [verizon.com/frontlinenetworkslice](https://www.verizon.com/frontlinenetworkslice)

1. Omdia, "Network Slicing for Public Safety: How to Win the Market," Sep 14, 2026. Results are not an endorsement of Verizon. Any reliance on these results is at the third party's own risk.
2. Ibid.
3. Ibid.
4. "Verizon Frontline 2025 Public Safety Communications Survey," Verizon, Sep 21, 2025.
5. Based on quarterly third-party wireless voice market share data, Q2 2026
6. Ibid.
7. Based on RootMetrics' United States RootScore® Report: 1H 2026. 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.