T-MOBILE FOR EDUCATION

Campus security solutions you can rely on—on and off campus.

As modern campuses evolve, many are re-evaluating security programs to minimize risk while maximizing budgets. To remain competitive, colleges and universities must adapt. T-Mobile[®] for Education delivers the connectivity solutions and insights to help you secure your campus strategically and cost-effectively.

T-Mobile for Education supports campus safety in three key areas.



1. Smart campus IoT solutions

Enhance on-campus security with connected IoT solutions that provide real-time alerts and data-driven insights.

Bluetooth beacons—Secure high-value resources with asset tagging and geofencing.

Access control—Smart credential and digital safety locks offer more secure, scalable, and cost-efficient access control options.

Security sensors—IoT sensors enhance real-time situational awareness for security personnel, leading to more informed decision-making.

Biometrics—Fingerprinting, facial recognition, and iris scanning provide more layers of protection for secure areas.

T-Mobile Control Center—Easily oversee the lifecycle of your IoT device SIMs with an automated connectivity management solution.



2. Network security solutions

Help protect your network, your people, and your reputation from data breaches and cyberattacks—without overwhelming your IT department.

Authentication—Reduce the impact of compromised credentials easily and cost-effectively with multi-factor authentication.

Secure AI—Proactively hunt down threats with AI-powered advanced endpoint detection and response.

Secure Threat Management—Go beyond standard firewalls. Quickly identify and resolve security threats with an all-inclusive unified threat management (UTM) solution.

DDoS protection—DDoS attacks and extortion campaigns can be disruptive and costly. Shield critical functions like online learning platforms with comprehensive protection.

Highly Secure Private Access—Give students, staff, and contractors access to the right data and applications, without the risk of granting access to your entire network.

Highly Secure Web—Protect students, faculty, and staff accessing the internet with a cloud-based security solution.

T-Mobile technology solutions act as a force multiplier for security personnel to improve outcomes, increase efficiency, and maximize budgets.

Mobile devices—Streamline communications by equipping campus security with smartphones and push-to-talk.

Mobile routers—A 5G hotspot turns the back of a vehicle into a mobile base station, enhancing workforce mobility.

Fleet management—Track and manage your vehicles to enhance efficiency and safety.

Connecting Heroes[®]—Get free or discounted service for eligible campus first responders through the Connecting Heroes program. Plus, WPS-enrolled agencies get priority access and preemption at no additional cost.

A technology partner you can trust.

Digital transformation is expanding what's possible in campus security. As you face modern security challenges, you'll need a responsive and dynamic partner to help you identify and implement the right solutions to meet your goals.

These solutions are all made possible with the enhanced connectivity of an advanced 5G network. With America's largest and fastest 5G network, T-Mobile for Education is a proven partner to help you deliver critical and innovative security solutions to keep your campus safe.

Ready to explore how T-Mobile can secure your campus? Call a T-Mobile for Education expert today at 1–844–301–2667 or visit T-Mobile.com/HigherEd.

Capable device required for 5G; coverage not available in some areas. Some uses may require certain plan or feature; see <u>T-Mobile.com</u>. Fastest: Based on median, overall combined 5G speeds according to analysis by Ookla[®] of Speedtest Intelligence[®] data 5G download speeds for Q12022. Ookla trademarks used under license and reprinted with permission. **WPS** eligibility must be confirmed by USDHS. WPS functionality (including priority access and preemption) may not be available while roaming. Completion of calls not guaranteed. T-Mobile, the T logo, Magenta, and the magenta color are registered trademarks of Deutsche Telekom AG. © 2022 T-Mobile USA, Inc.



3. Campus first responder solutions