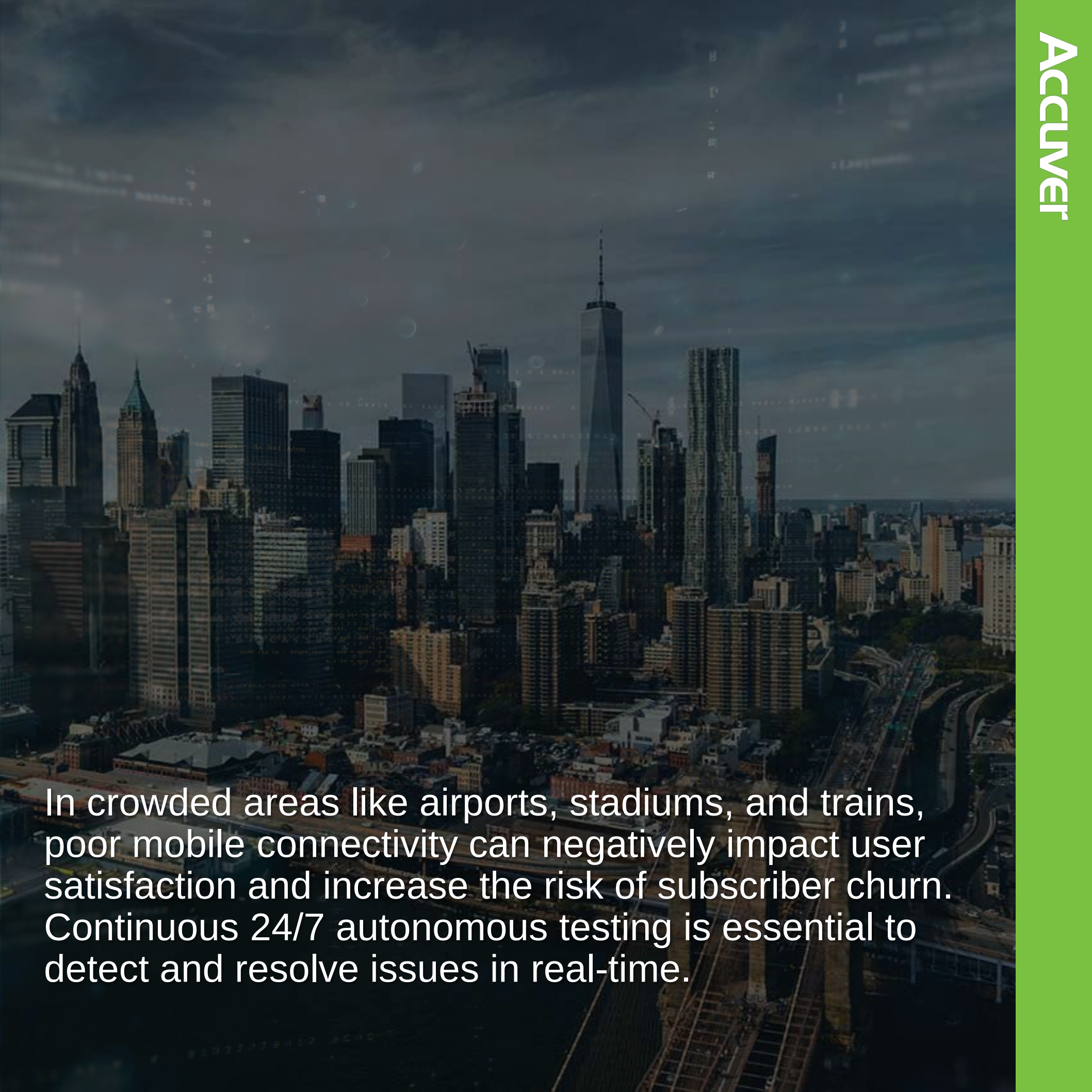




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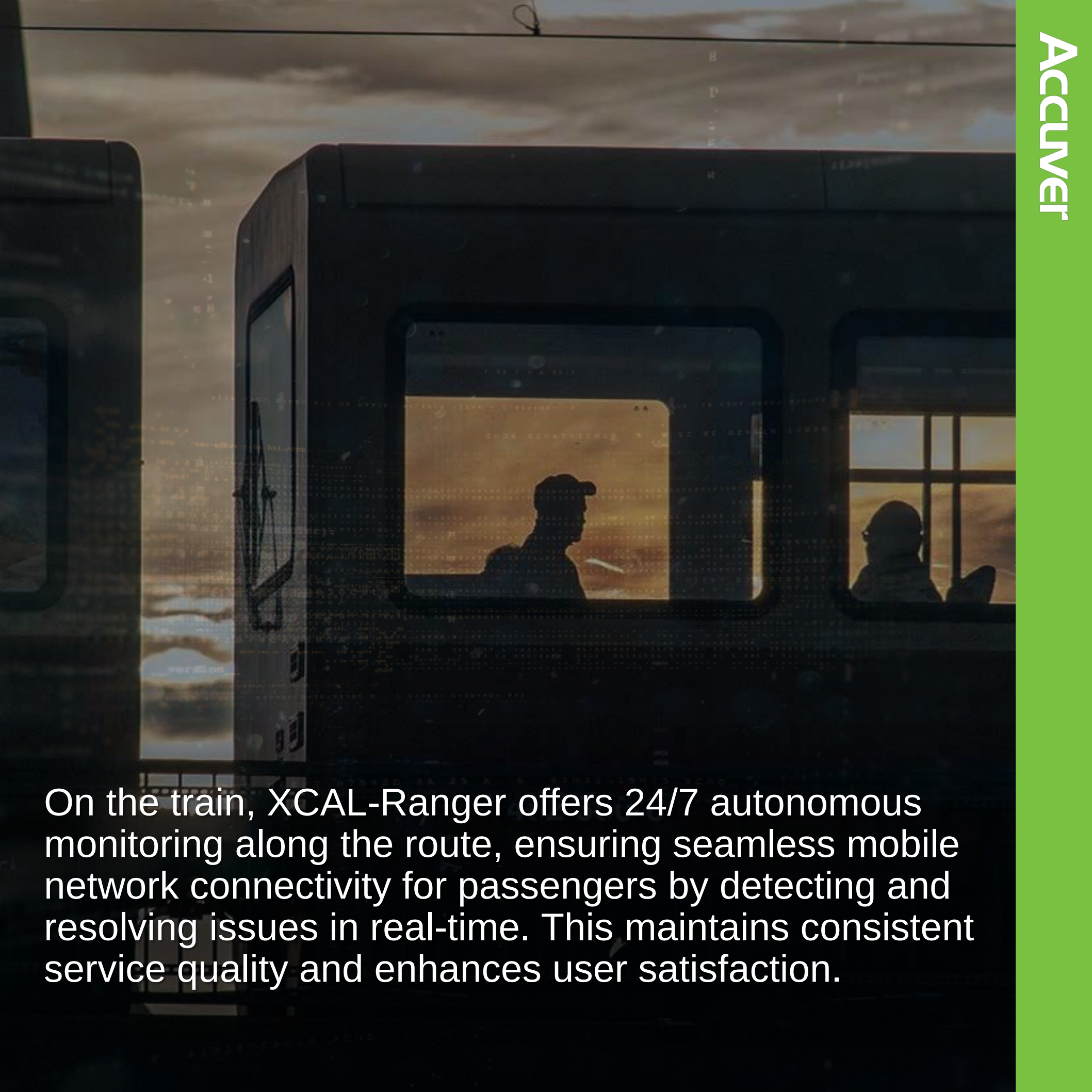


Remote mobile network testing
XCAL-Ranger

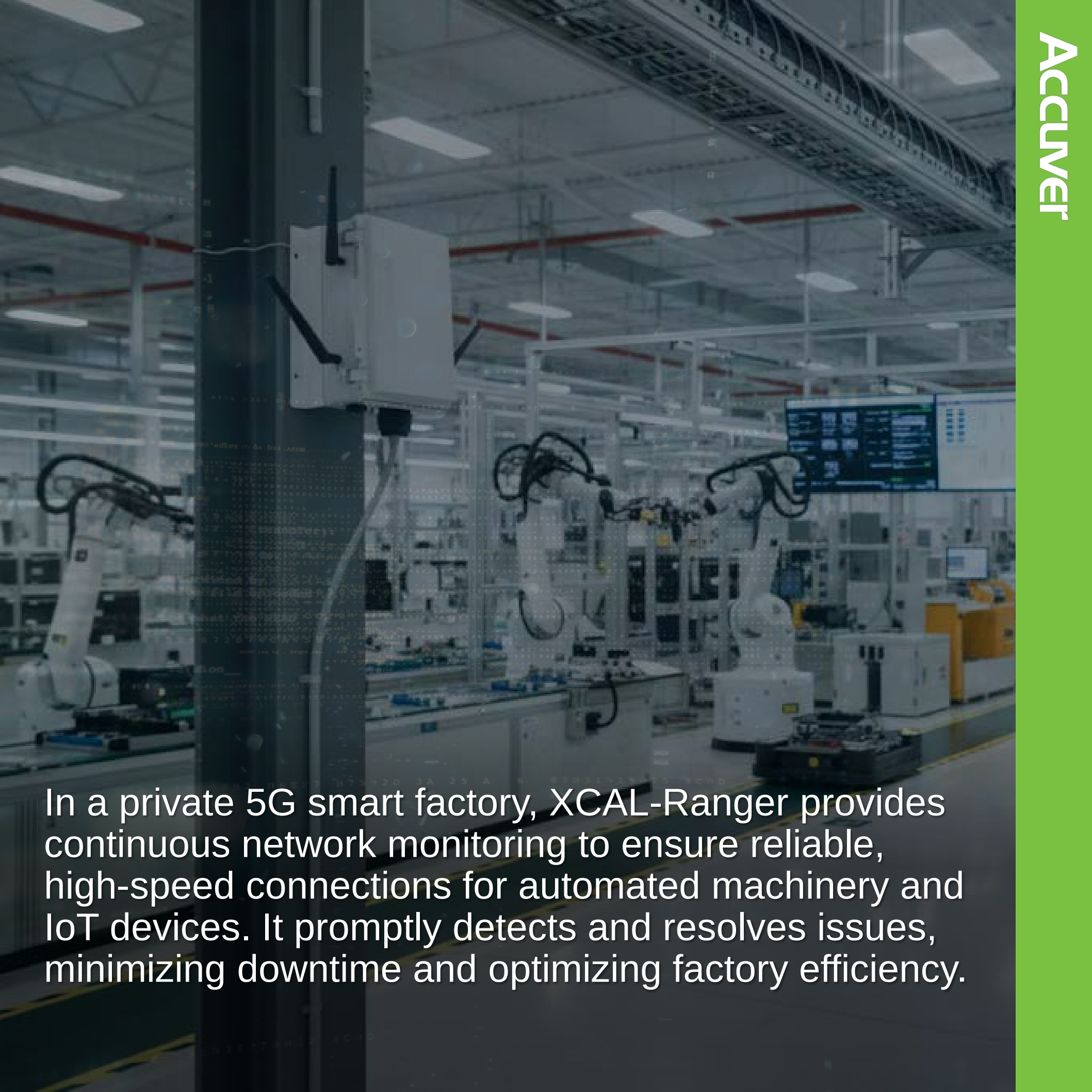


In crowded areas like airports, stadiums, and trains, poor mobile connectivity can negatively impact user satisfaction and increase the risk of subscriber churn. Continuous 24/7 autonomous testing is essential to detect and resolve issues in real-time.

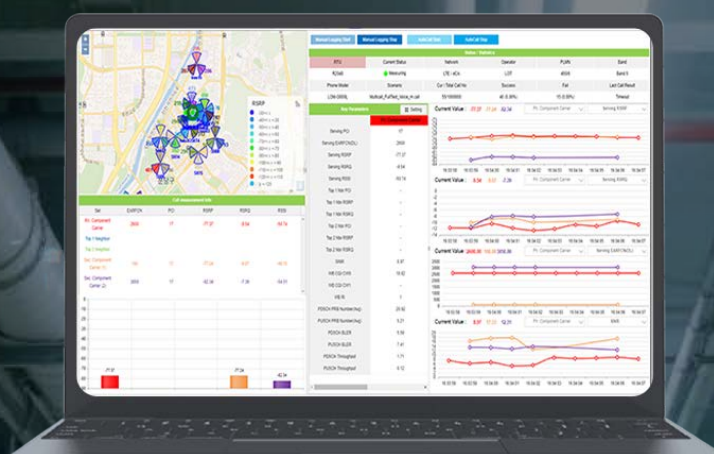
XCAL-Ranger is an ideal remote network monitoring solution designed for 24/7 autonomous testing. It continuously collects real-time data and detects issues without manual intervention, making it perfect for environments where seamless connectivity is critical

A photograph of a train car, likely a high-speed train, with a person visible through the window. The image is overlaid with a digital data pattern, suggesting a focus on technology and connectivity. The background is a bright, hazy sky.

On the train, XCAL-Ranger offers 24/7 autonomous monitoring along the route, ensuring seamless mobile network connectivity for passengers by detecting and resolving issues in real-time. This maintains consistent service quality and enhances user satisfaction.



In a private 5G smart factory, XCAL-Ranger provides continuous network monitoring to ensure reliable, high-speed connections for automated machinery and IoT devices. It promptly detects and resolves issues, minimizing downtime and optimizing factory efficiency.



XCAL-Manager provides a centralized platform to oversee, control, and analyze the data collected by XCAL-Ranger. It allows network administrators to visualize network performance and generate detailed reports, ensuring efficient network management.

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For more information

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