

WILSON ELECTRONICS CELLULAR NETWORK SCANNER 5G

Introducing the 5G Cellular Network Scanner from WilsonPro.

Unlock the full potential of your 4G-5G cellular networks with the advanced features and capabilities of the Cellular Network Scanner. Dive into the details and discover how this cutting-edge scanner can revolutionise your network management capabilities.

The 5G Cellular Network Scanner is designed with state-of-the-art technology and provides comprehensive analysis and optimisation for 4G-5G cellular networks. Network operators can enhance network performance and deliver a superior user experience with real-time monitoring, troubleshooting, and optimisation capabilities.



Reap the Benefits

Improved Network Performance



Proactively monitor and optimise network performance for faster data speeds, reduced latency, and an enhanced overall user experience.

Enhanced Network Planning



Leverage signal mapping and frequency analysis capabilities to plan network expansions, optimise cell site placement and ensure optimal coverage.

Cost Savings

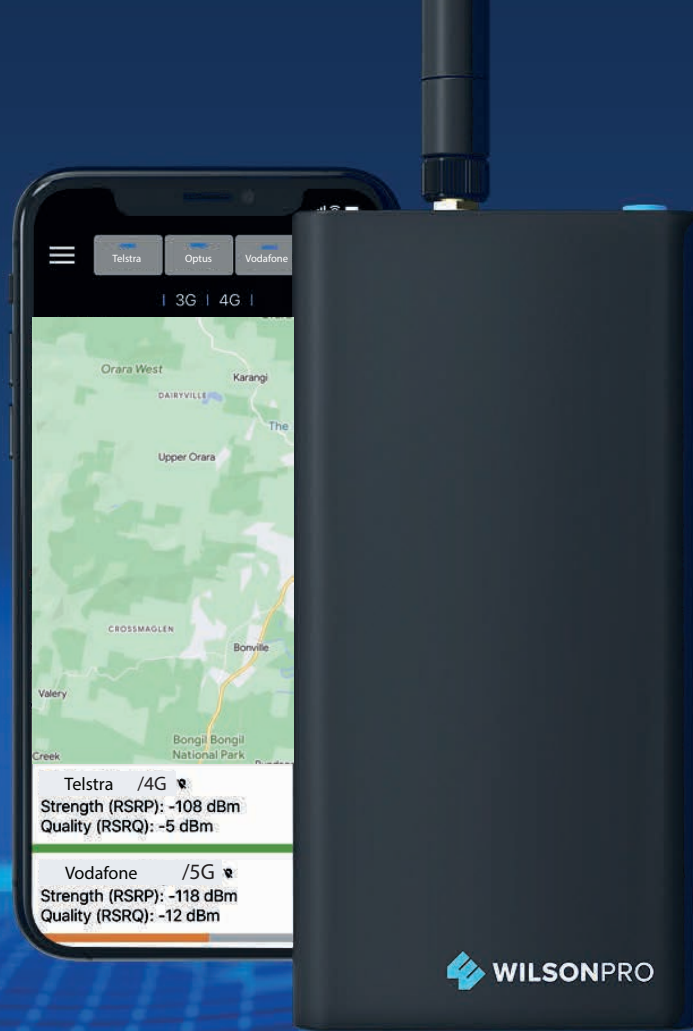


Identify and resolve network issues efficiently, reducing operational costs associated with manual troubleshooting and field visits.

Competitive Advantage



Stay ahead of the competition by delivering superior network quality and offering uninterrupted 4G/5G connectivity to your customers.



The 5G Cellular Network Scanner is a powerful tool for network operators aiming to maximise the performance of their 4G-5G networks. With its real-time monitoring, troubleshooting, and optimisation features, operators can deliver exceptional network experiences and gain a competitive edge in the rapidly evolving world of connectivity.



Real-time Network Monitoring

Continuously monitor the 4G-5G network, providing real-time data on signal strength, quality, and other essential parameters.

Identify network coverage gaps, congestion areas, and potential interference sources for targeted improvements.



Comprehensive Frequency Analysis

Perform detailed frequency analysis to identify signal interference and optimise frequency allocation for improved network performance.



Spectrum Analysis

Detect and analyse the 4G-5G spectrum for potential interference from other sources.

Proactively mitigate interference to optimise network performance and ensure a reliable 4G-5G experience.



Advanced Signal Mapping

Generate accurate signal maps that visualise network coverage and quality across different locations.

Identify weak spots and optimise network infrastructure for seamless connectivity.



Network Troubleshooting

Utilise advanced troubleshooting capabilities to diagnose and resolve network issues efficiently.

Access detailed diagnostic information such as error codes, signal-to-noise ratios, and modulation schemes for rapid problem identification and resolution.