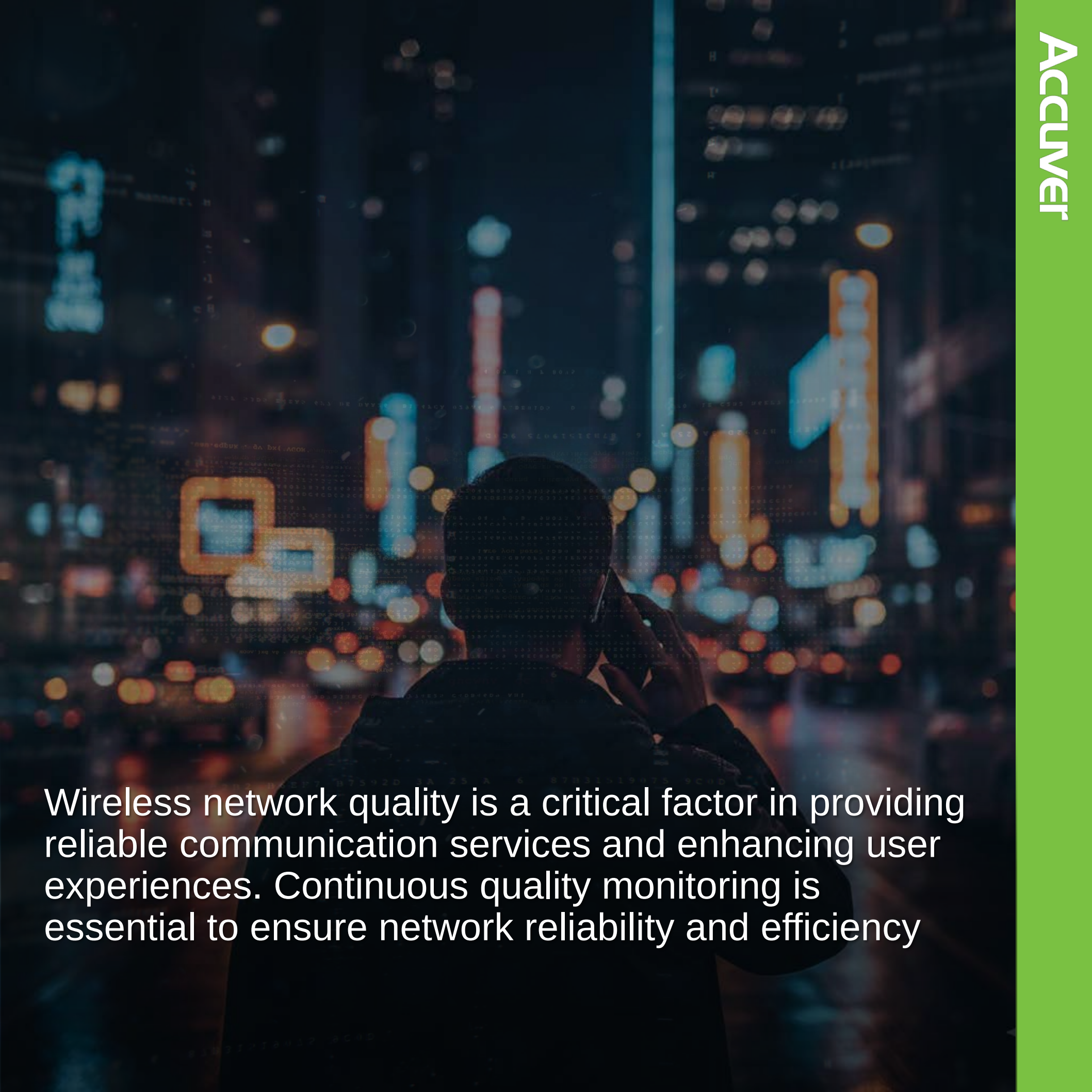


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Network testing solution XCAL-Pu6



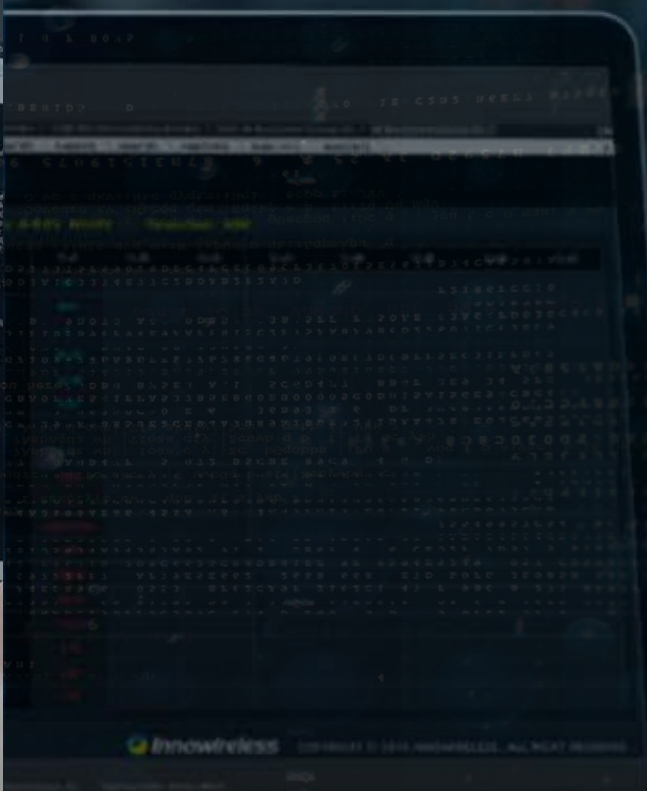
Wireless network quality is a critical factor in providing reliable communication services and enhancing user experiences. Continuous quality monitoring is essential to ensure network reliability and efficiency



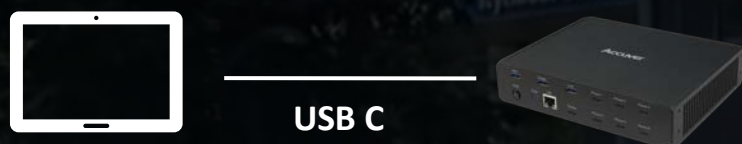
XCAL-Pu6 is an innovative solution that supports wireless network benchmarking using 6 to 54 smartphones. It enables accurate data collection and comparative analysis in various environments



XCAL-Pu6 is unaffected by telecom security programs because it supports a built-in Windows OS, minimizing unnecessary issues during network testing and ensuring operational stability.



Stand Alone (6UE)



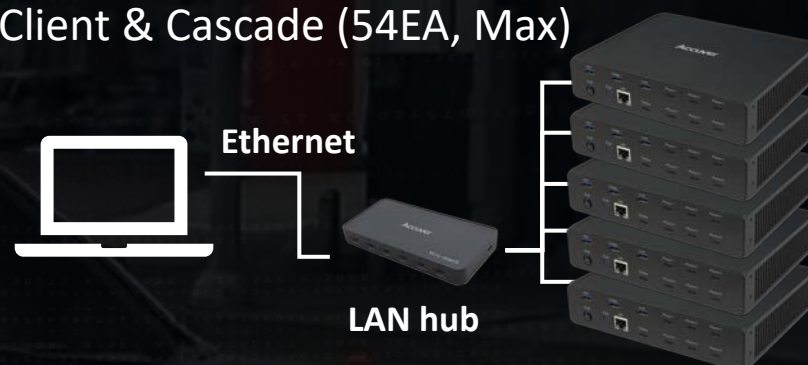
Stand alone & Cascade (12UE, Max)



Client (6EA)



Client & Cascade (54EA, Max)



XCAL-Pu6 supports up to 12 UEs in Standalone mode, and with Ethernet hub-based Cascade, it can measure the quality of mobile networks with up to 54 UEs simultaneously



With support for two 100W PD ports, XCAL-Pu6 allows seamless battery replacement without power interruption, making it ideal for continuous field testing and long-duration tasks

XCAL-Pu6 is available in a backpack form for walk tests and a fixed-location form for unmanned measurements, ensuring flexible deployment for any field scenario.

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For more information

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