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Network optimization solution
Walk test with XCAL-Solo II

The importance of walk testing in mobile networks cannot be overstated.

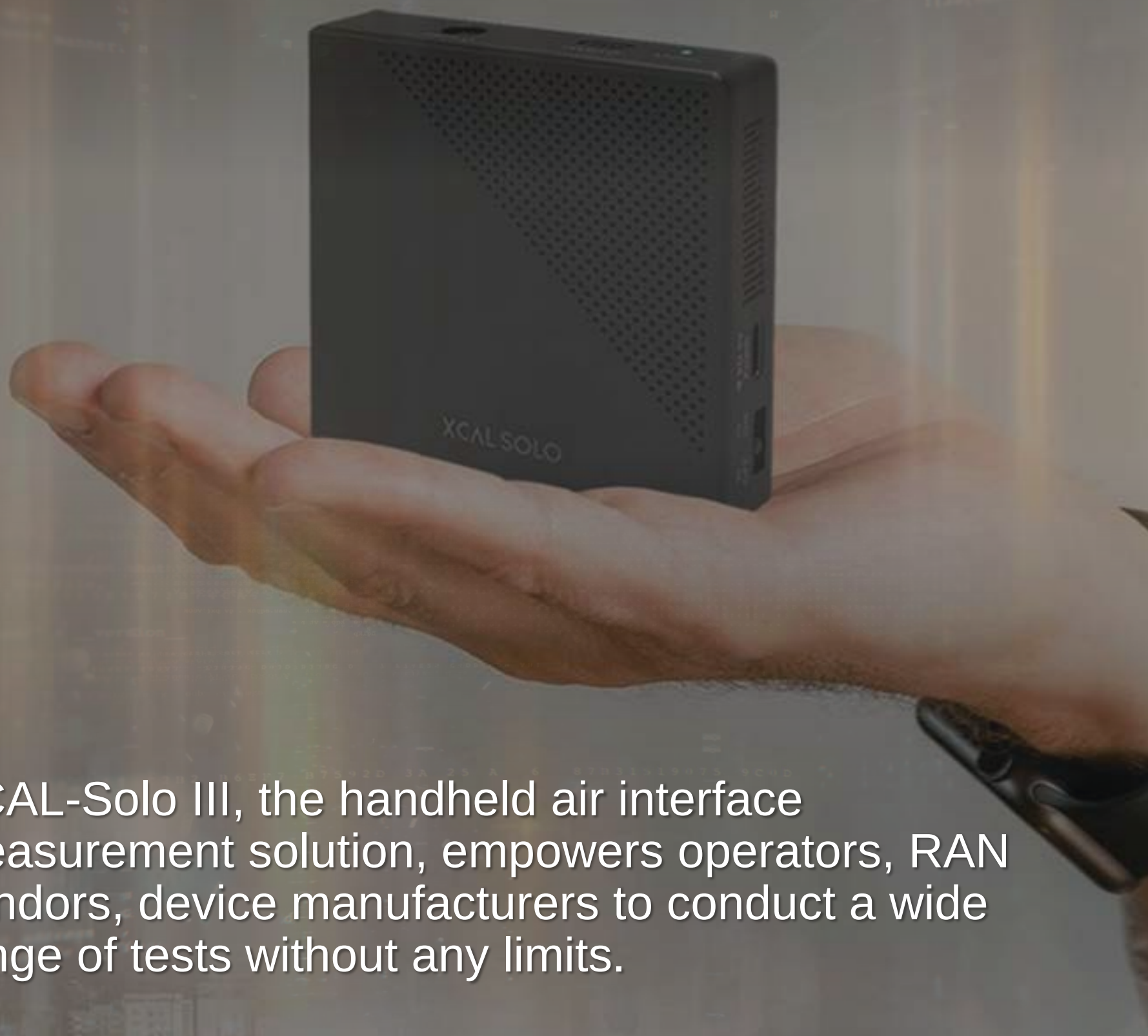
Recent studies reveal that a staggering 20% of pedestrians continue to use their smartphones even while crossing roads, underscoring the need for robust network optimization.

Subscribers today expect seamless mobile network connectivity on every road, indoors, and even in remote areas.

Meeting these expectations requires comprehensive testing solutions.

An aerial photograph of a city street intersection. A large, multi-story building with a white facade and many windows is the central focus. The building has a flat roof with various rooftop units and equipment. The surrounding area includes other buildings, streets with cars and buses, and some greenery. The image is used as a background for the text.

The challenge lies in effectively testing real-field environments to ensure quality of service (QoS) and quality of experience (QoE) for users.



XCAL-Solo III, the handheld air interface measurement solution, empowers operators, RAN vendors, device manufacturers to conduct a wide range of tests without any limits.

XCAL-Solo III supports various testing scenarios, including field tests, in-building tests, acceptance tests, device tests, troubleshooting, and more.

Notably, it eliminates the need to root the smartphone to collect comprehensive log data.

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For more information

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