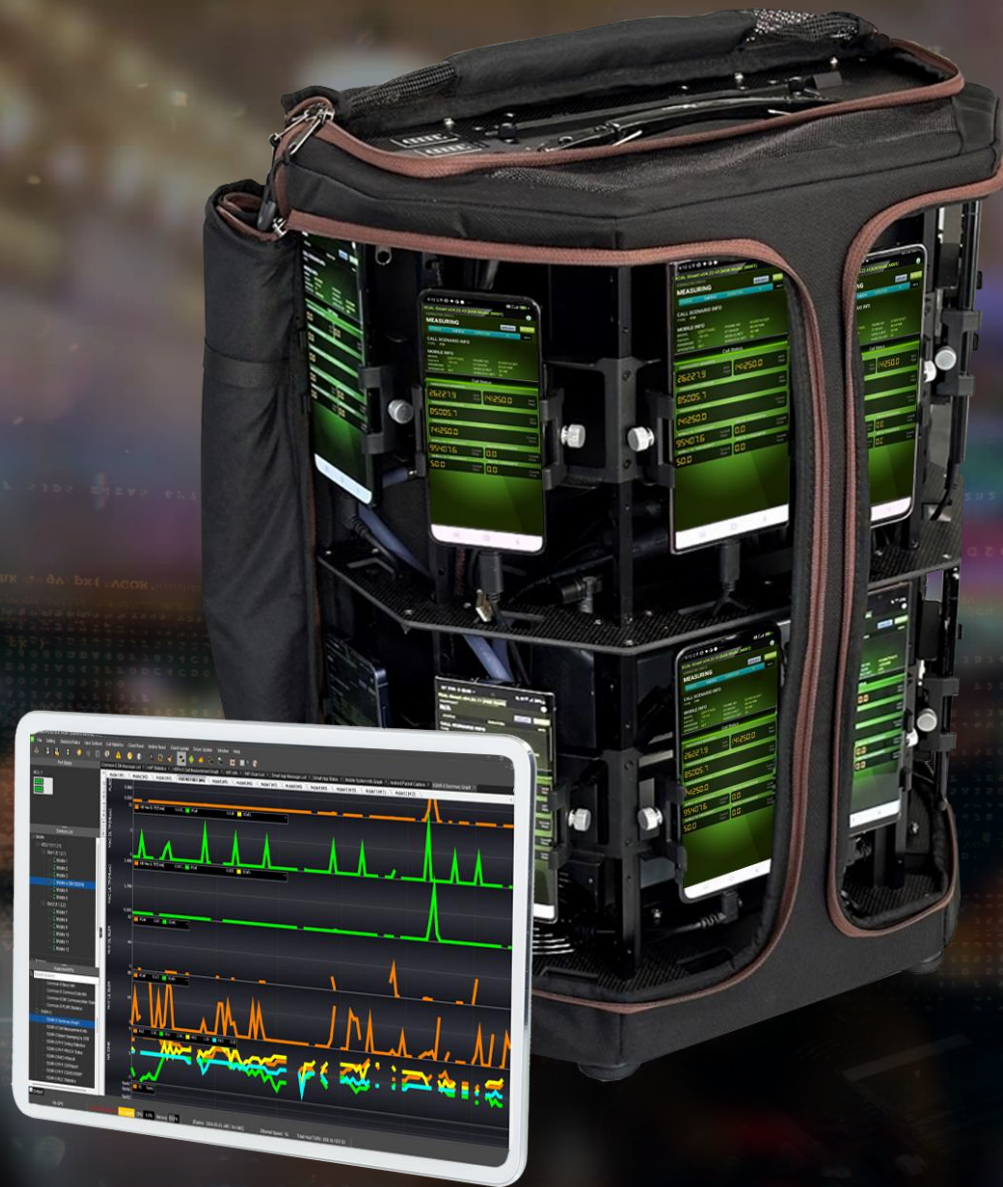
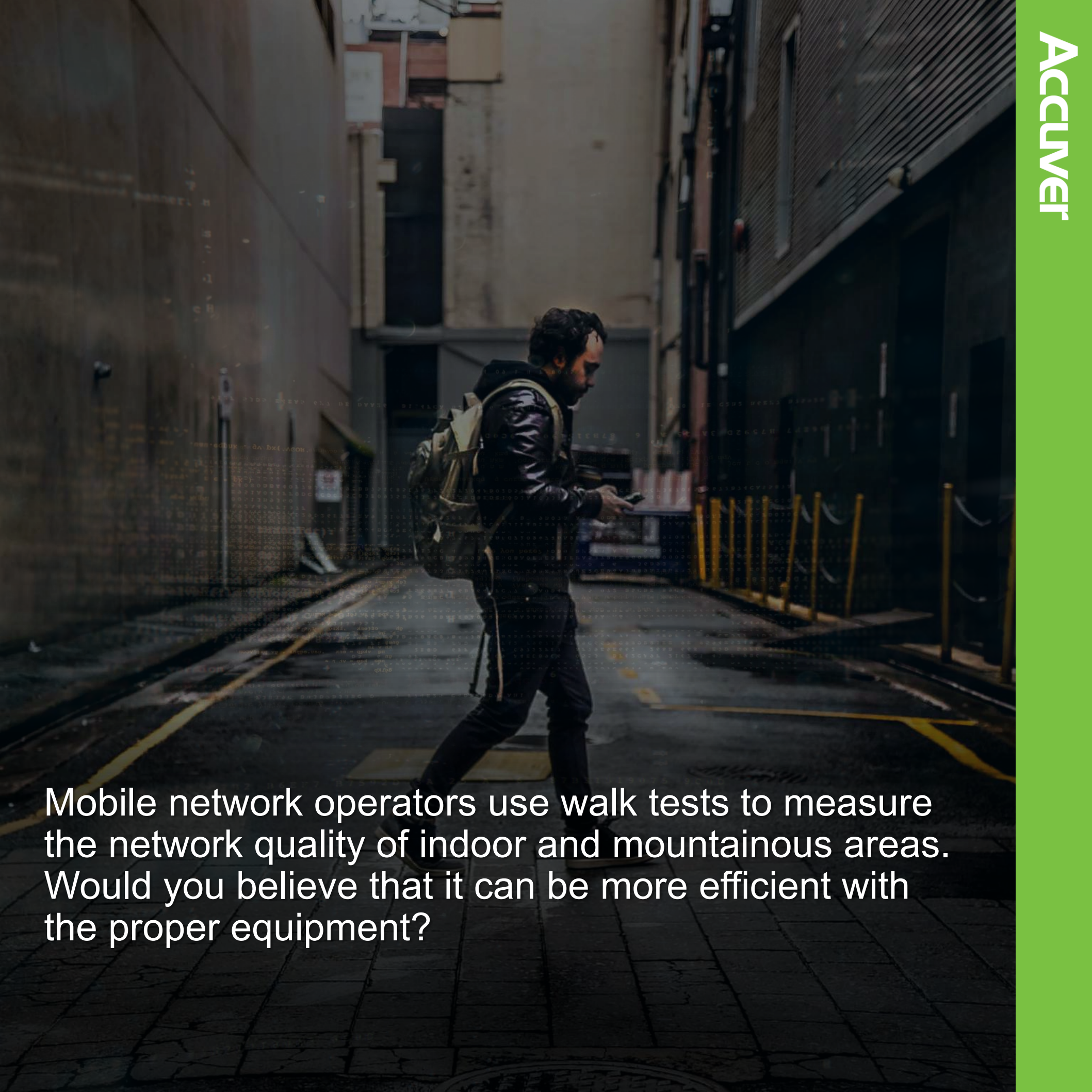


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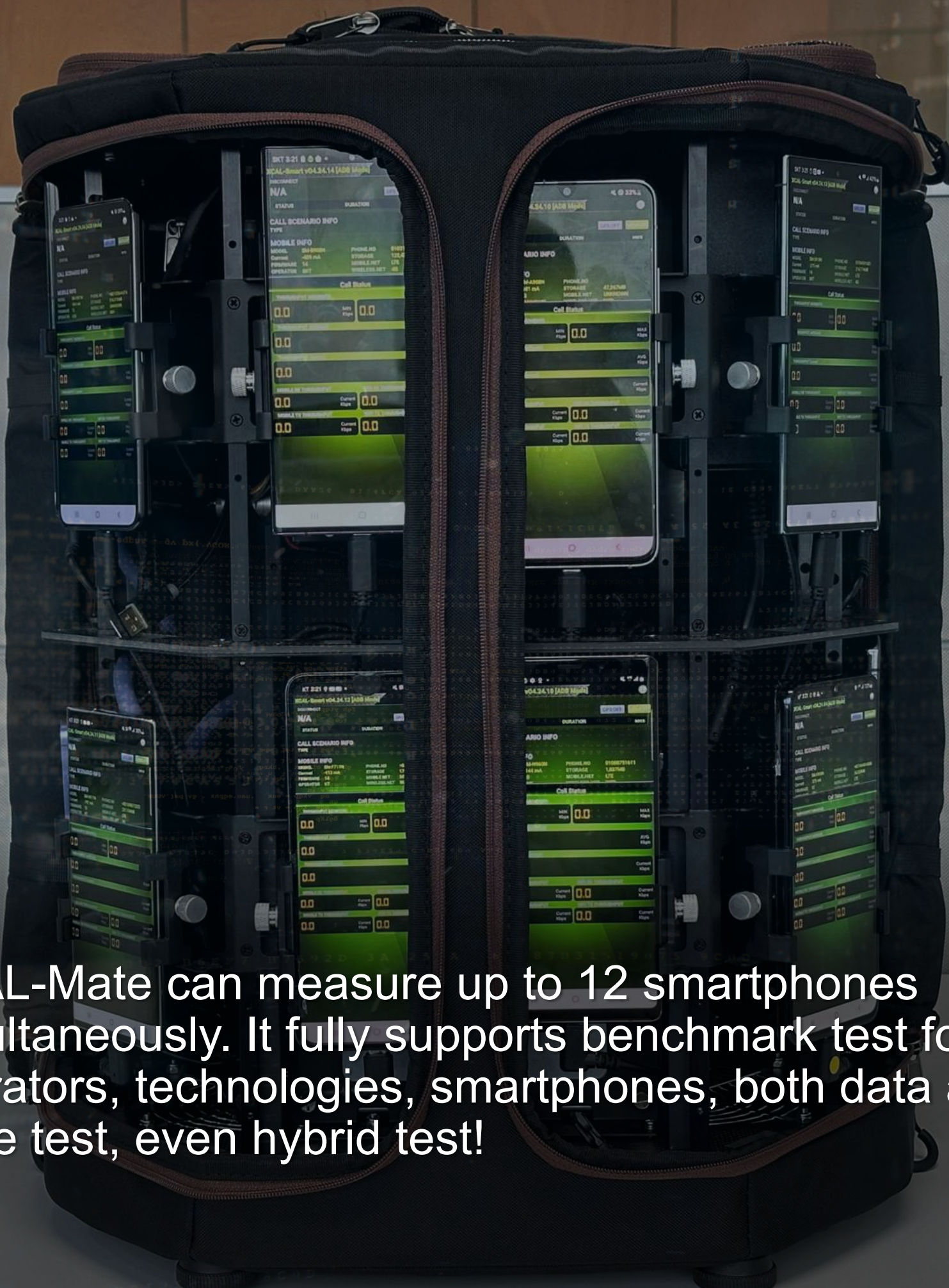
Ultimate walk test companion
XCAL-Mate

A man with a beard, wearing a dark jacket and a backpack, is walking through a narrow, paved alleyway between buildings. He is looking down at a smartphone in his hands. The alleyway is wet, and there are yellow markings on the ground. The buildings are multi-story and have a weathered appearance. The overall atmosphere is urban and somewhat somber.

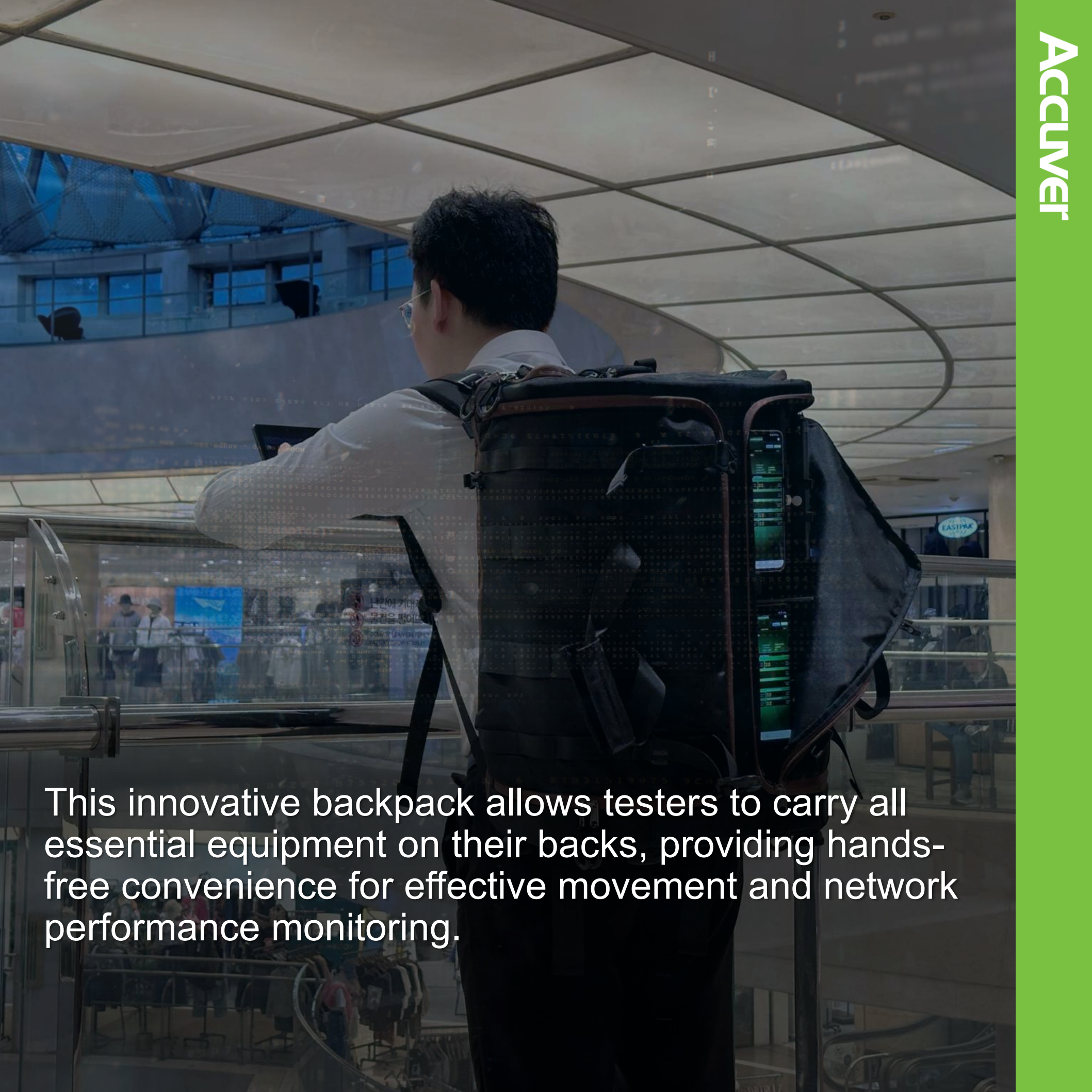
Mobile network operators use walk tests to measure the network quality of indoor and mountainous areas. Would you believe that it can be more efficient with the proper equipment?



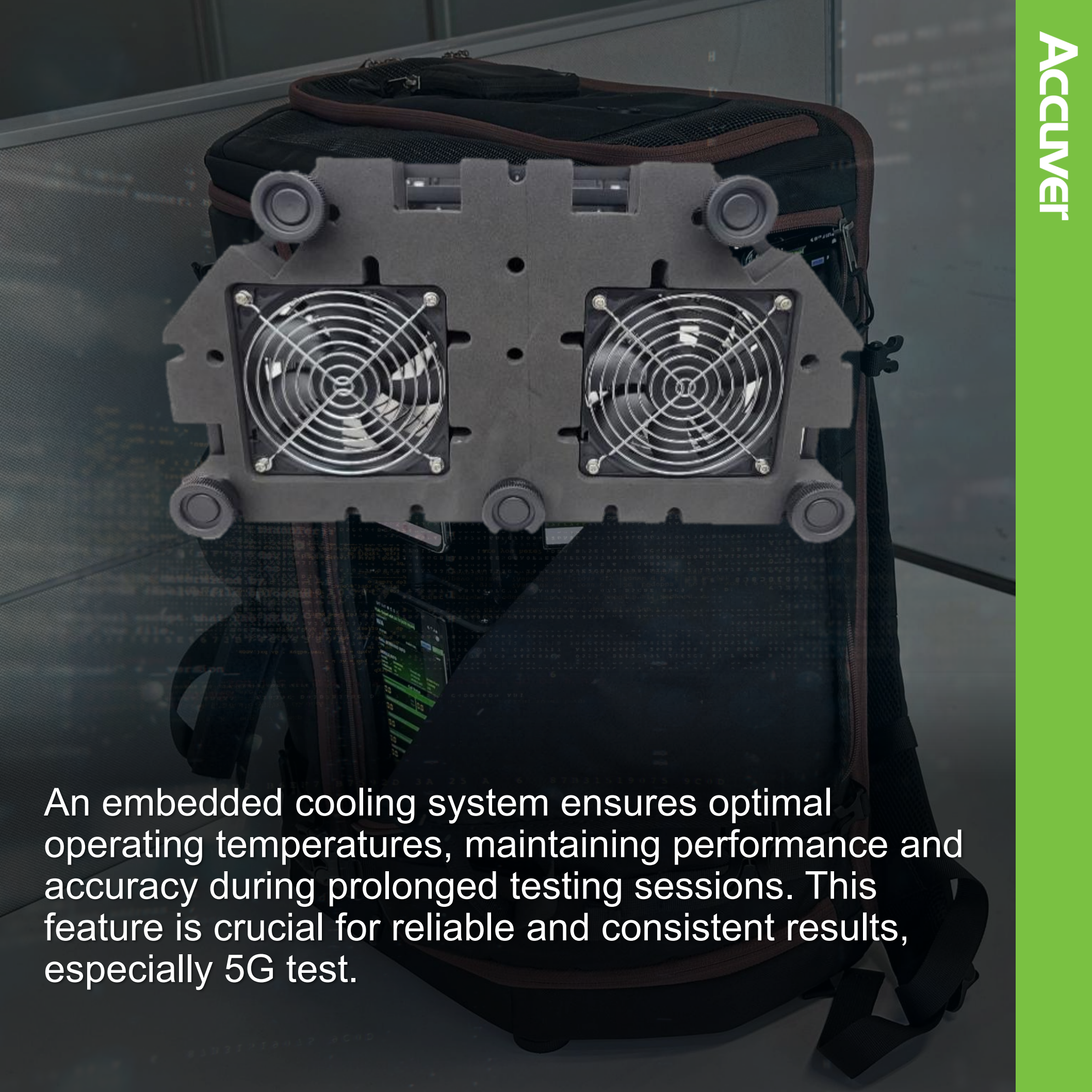
XCAL-Mate is designed for modern network testing, allowing engineers to perform extensive walk tests with ease. It consolidates multiple testing capabilities into a portable, backpack unit, ensuring seamless network optimization in various environments.



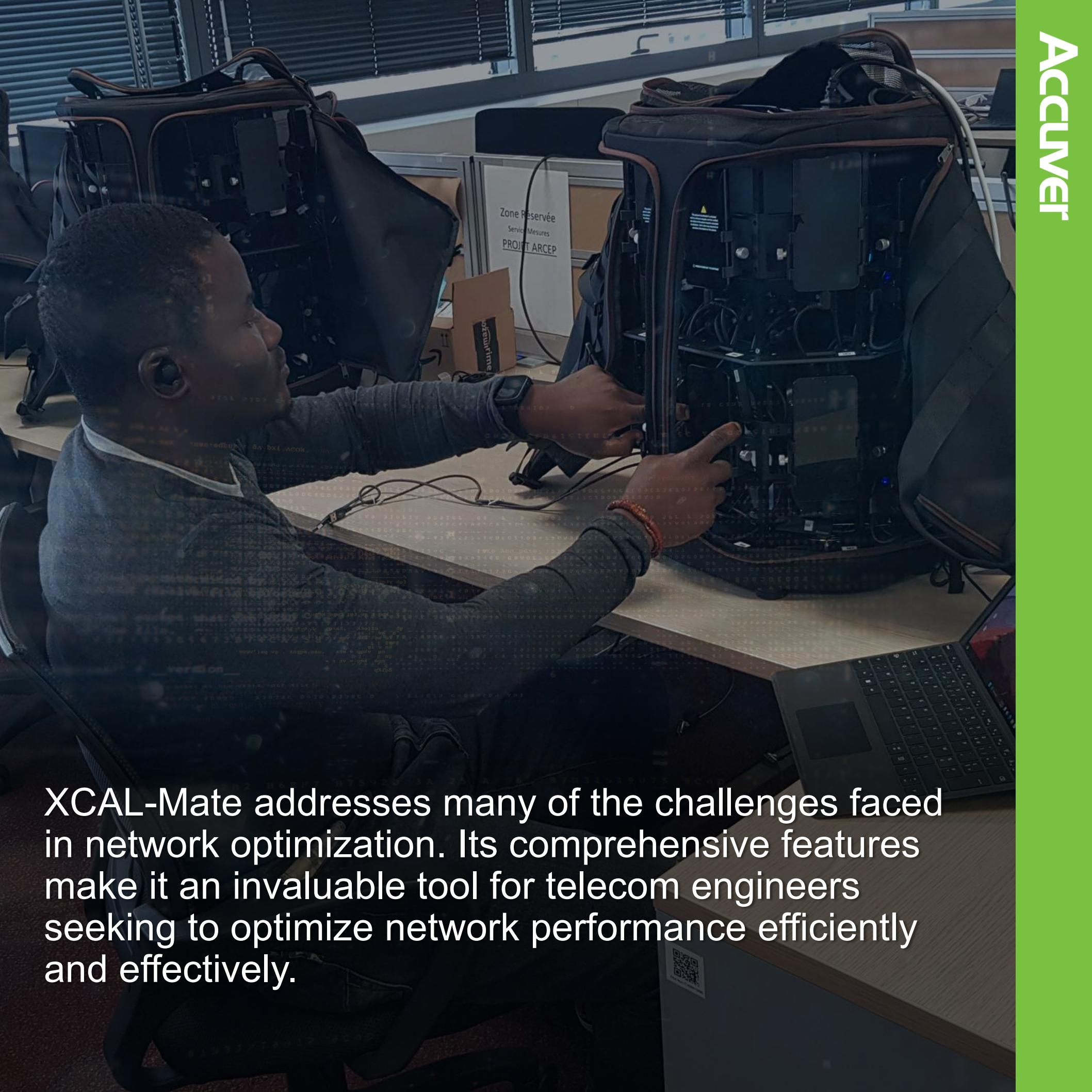
XCAL-Mate can measure up to 12 smartphones simultaneously. It fully supports benchmark test for operators, technologies, smartphones, both data and voice test, even hybrid test!



This innovative backpack allows testers to carry all essential equipment on their backs, providing hands-free convenience for effective movement and network performance monitoring.



An embedded cooling system ensures optimal operating temperatures, maintaining performance and accuracy during prolonged testing sessions. This feature is crucial for reliable and consistent results, especially 5G test.

A man is seated at a desk in a laboratory or office setting, working on a laptop. He is wearing a grey sweater and a watch. In front of him is a large, open, black Accuver XCAL-Mate device, which is a network optimization tool. The device has a complex internal structure with various components and cables. A sign on the desk reads "Zone Réservée Service Mesures PROJET ARCEP". A QR code is visible on the desk. The background shows a window with blinds and other equipment.

XCAL-Mate addresses many of the challenges faced in network optimization. Its comprehensive features make it an invaluable tool for telecom engineers seeking to optimize network performance efficiently and effectively.

Accuver

For more information

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