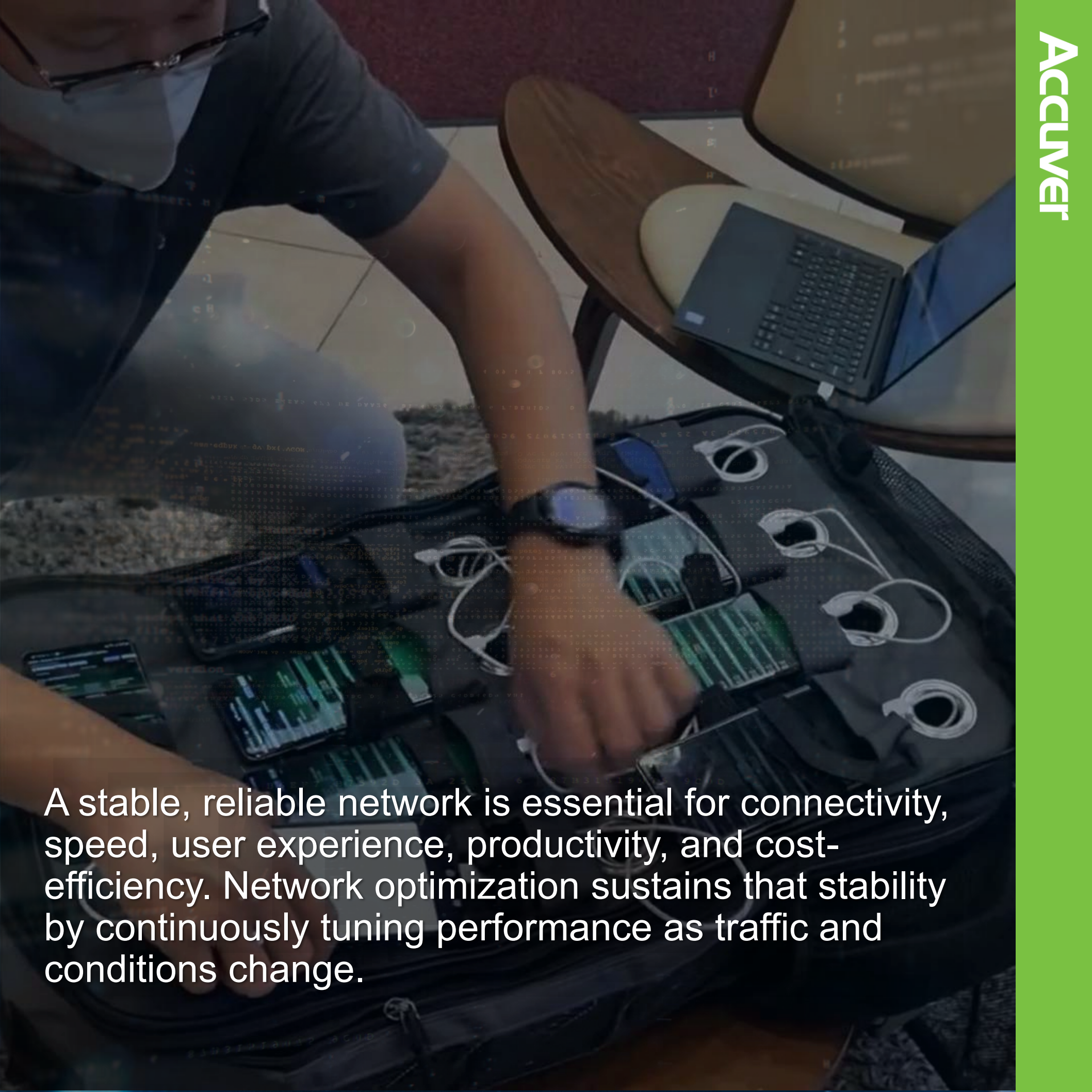




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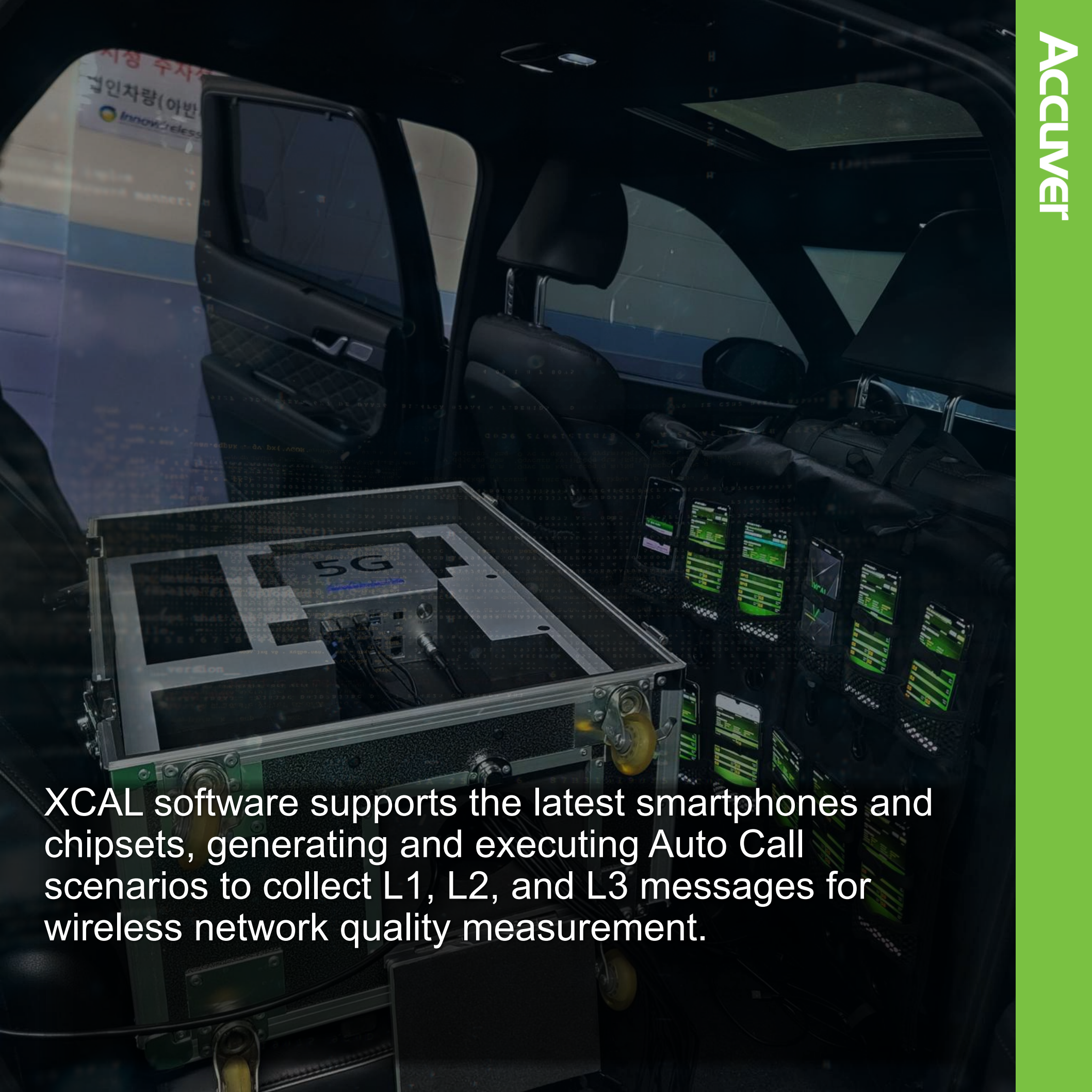
Portable 5G Benchmarking
XCAL-Pu12

A person wearing glasses and a dark t-shirt is sitting at a desk, working on a laptop. The laptop screen displays a network optimization interface with various charts and data. The person's hands are visible, typing on the keyboard. The background is a blurred office environment. A semi-transparent green bar is on the right side of the image, containing the Accuver logo. A large white text block is at the bottom left, explaining the importance of a stable network.

A stable, reliable network is essential for connectivity, speed, user experience, productivity, and cost-efficiency. Network optimization sustains that stability by continuously tuning performance as traffic and conditions change.

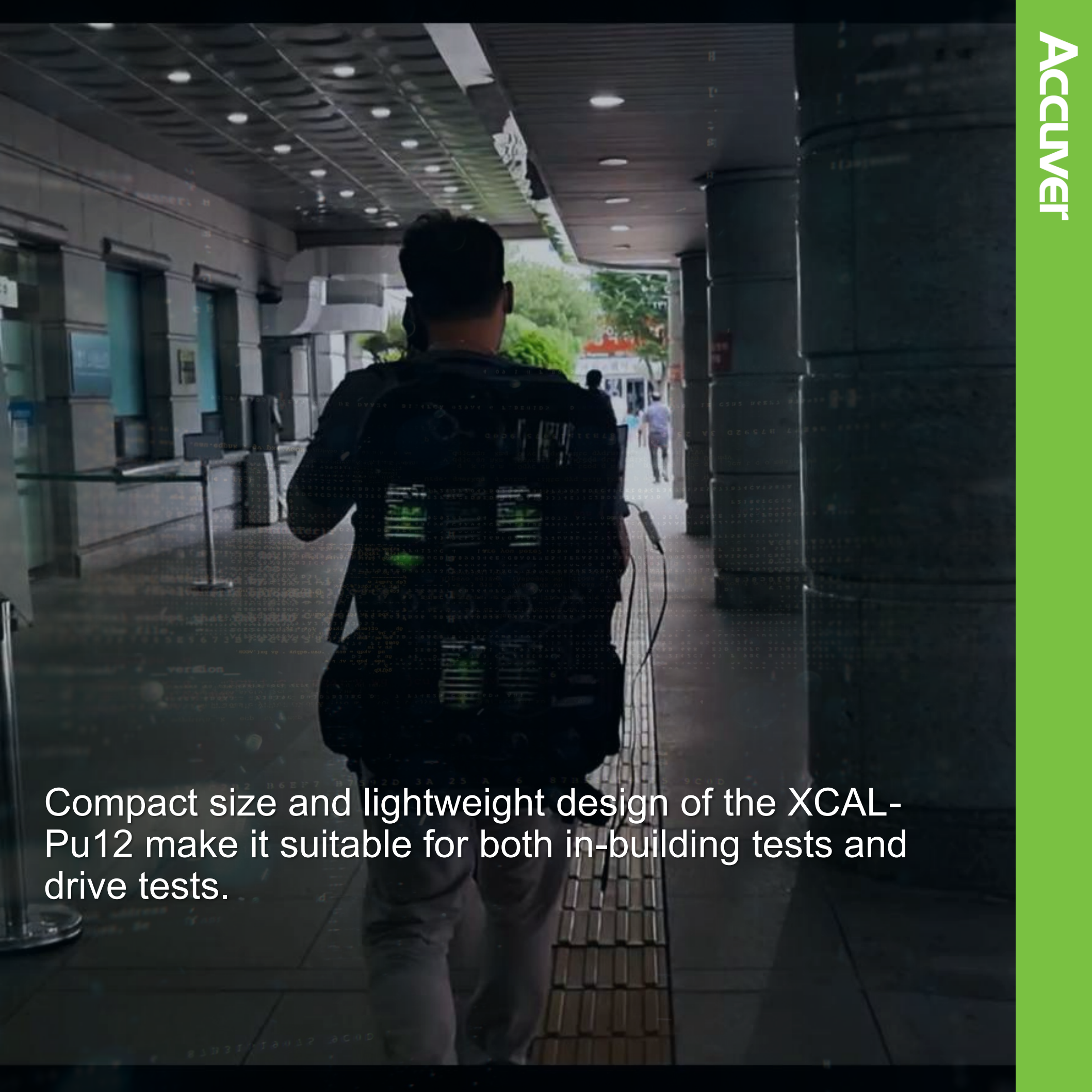


XCAL-Pu12 is an ideal solution for benchmarking test cases with 12 UEs. It supports simultaneous voice call and data testing for up to 4 MNOs across multiple ports, making it perfect for various test scenarios.

The image shows the interior of a vehicle with the driver's side door open. In the foreground, a silver metal equipment case is open, revealing a 5G test module. To the right of the case, a black rack holds several smartphones, each displaying a green data interface. The background shows the vehicle's interior and a sign on the door with Korean text and the 'Innovareless' logo.

XCAL software supports the latest smartphones and chipsets, generating and executing Auto Call scenarios to collect L1, L2, and L3 messages for wireless network quality measurement.

Compact size and lightweight design of the XCAL-Pu12 make it suitable for both in-building tests and drive tests.



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For more information

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