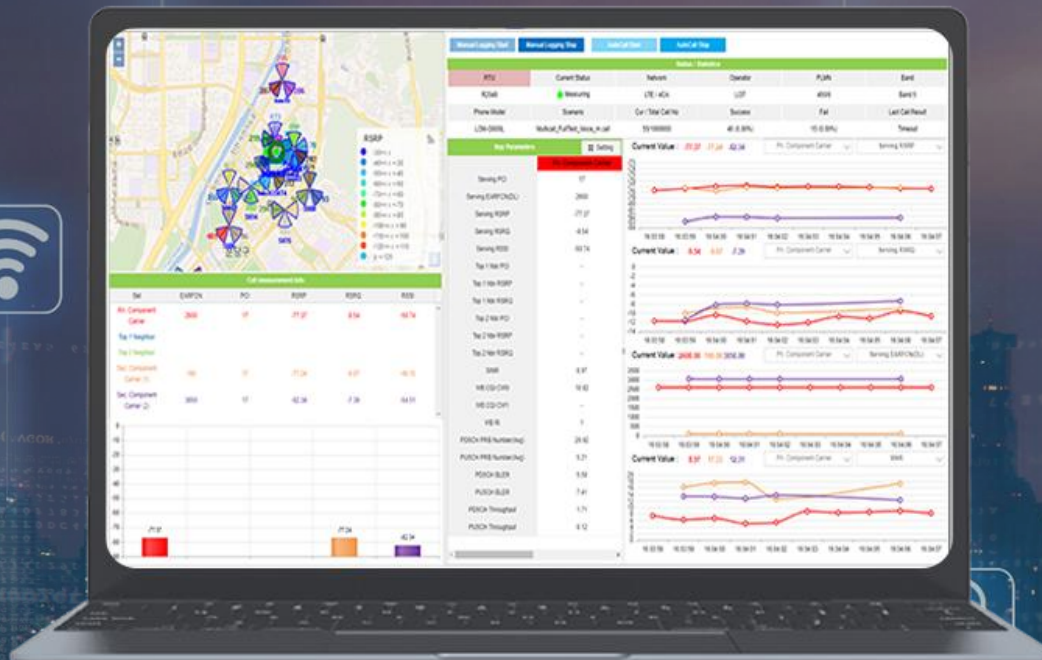


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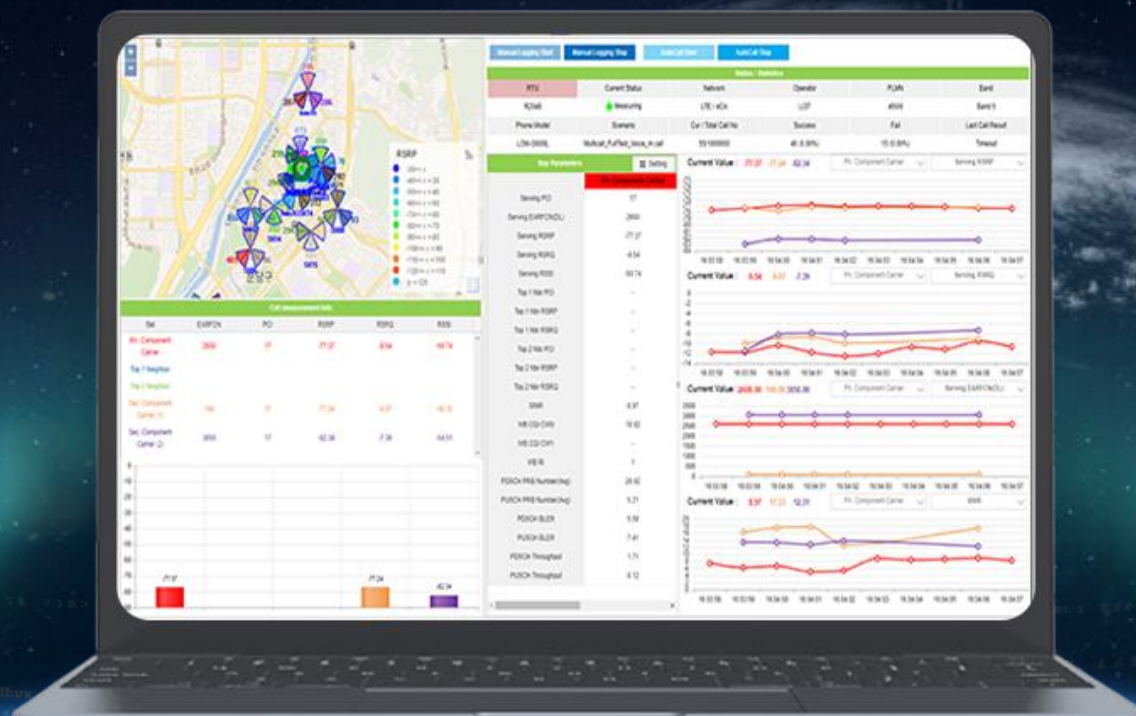


 **DM remote control,
monitoring, analytics SW
XCAL-Manager**

A black Accuver bag is mounted in the back of a car, secured with straps. The bag features numerous pockets, each holding a smartphone. The screens of the phones display a green interface with the 'XCAL' logo and various data points, indicating they are used for field testing. The car's interior, including the rearview mirror and headrests, is visible in the background.

Field testing is crucial for wireless network design and deployment to verify and validate the network's coverage, capacity, and overall performance in a real-world environment.

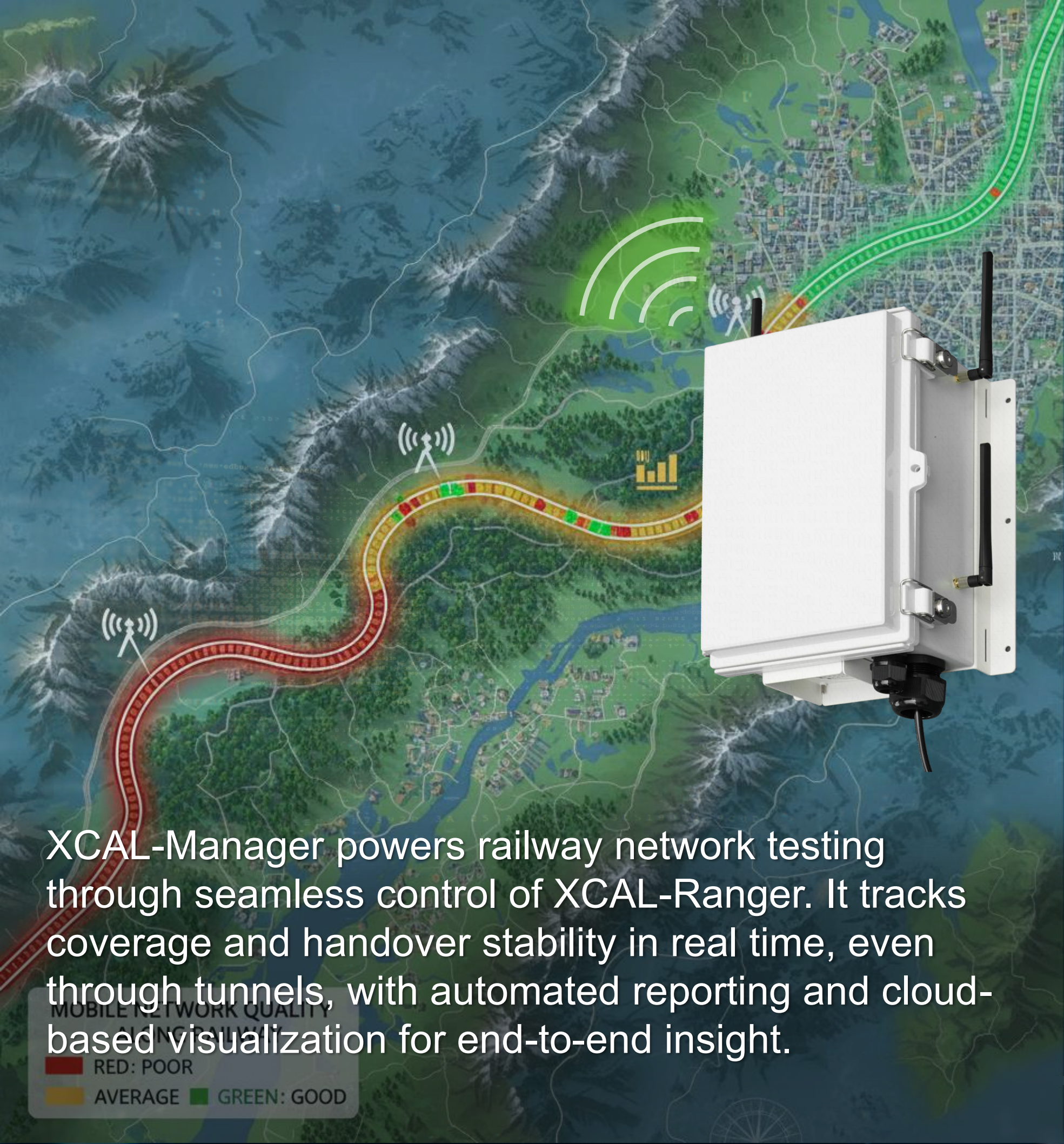
However, without an effective management tool, RF field testing can become a time-consuming and labor-intensive process. This raises a question: How to conduct a scalable and cost-effective field test?"



Accuver XCAL-Manager is a powerful remote field testing platform that streamlines efficiency. It allows real-time control, monitoring, and scheduling of multiple testing tools, enabling quick detection and resolution of performance issues and coverage gaps.



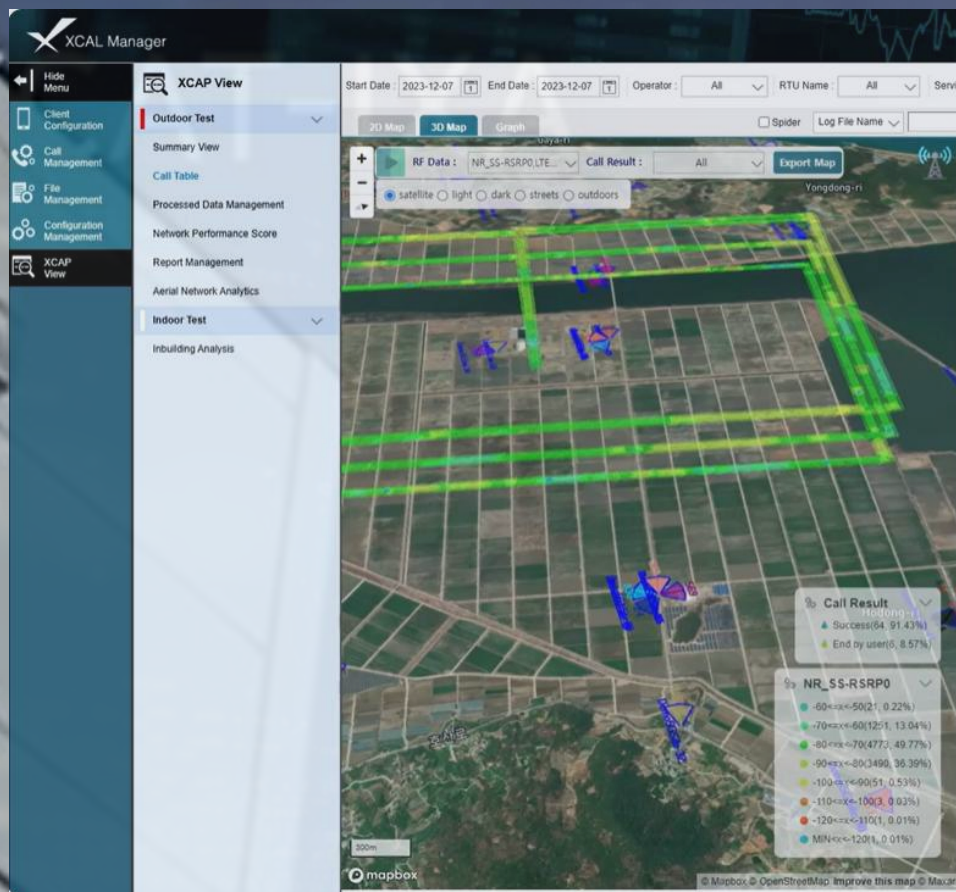
XCAL-Manager offers a comprehensive suite of features, including remote control, online monitoring, log file management, and web-based post-processing, all through a single cloud-based platform.



XCAL-Manager powers railway network testing through seamless control of XCAL-Ranger. It tracks coverage and handover stability in real time, even through tunnels, with automated reporting and cloud-based visualization for end-to-end insight.

MOBILE NETWORK QUALITY
ALONG RAILWAY

RED	: POOR
AVERAGE	
GREEN	: GOOD



XCAL-Manager extends testing beyond the ground. Integrated with XCAL-Air, it commands drone-based 5G measurements, simulates aerial links, and visualizes coverage and latency in 3D — ideal for NTN and BVLOS missions.

Accuver

For more information

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