

Anritsu Corporation is a global provider of innovative communications test and measurement solutions for 130 years. The company develops advanced solutions for Automotive, 6G, Data centers, as well as other emerging and legacy wireline and wireless communication markets.



Anritsu Advancing beyond

Advanced Solutions for Connectivity, ADAS, & eMobility

Showcased Products



**Network Master Pro
MT1000A**



**Network Analyzer
MS46524B**



**Signalling Tester
MD8475B**



**Radio Communication Tester
MT8000A**



**Battery Cyclor and Emulation Test
System RZ-X2-100K-HG**

For our automotive solutions, visit Anritsu website.



5G Connectivity



AD/ADAS



**eCall / NG-eCall /
Hybrid eCall**



Infotainment



**Cellular V2X
& DSRC**



**Battery Cycle and
Emulation Testing**

For Power HIL solution, please contact us: an-post@zz.anritsu.co.jp

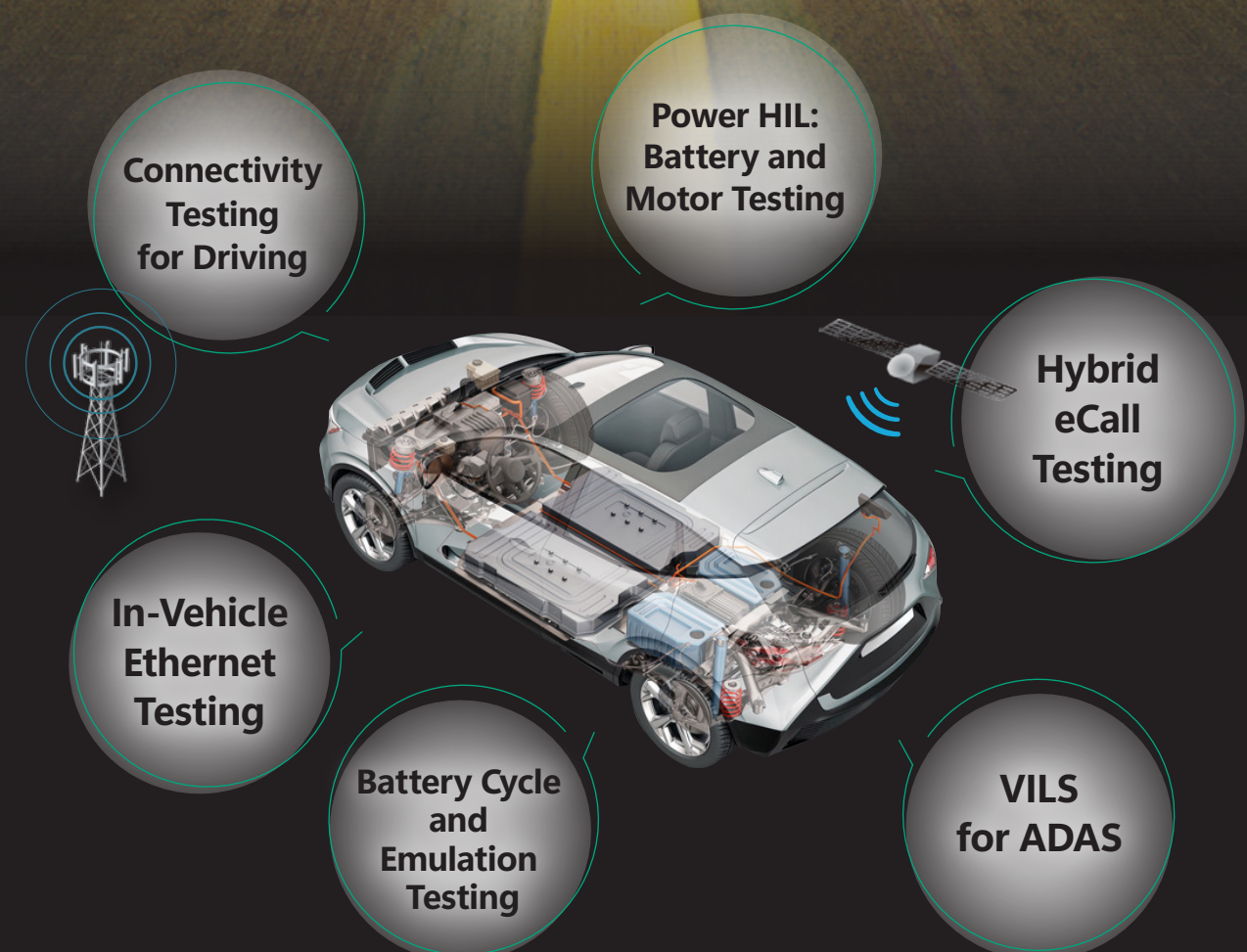
Anritsu Advancing beyond

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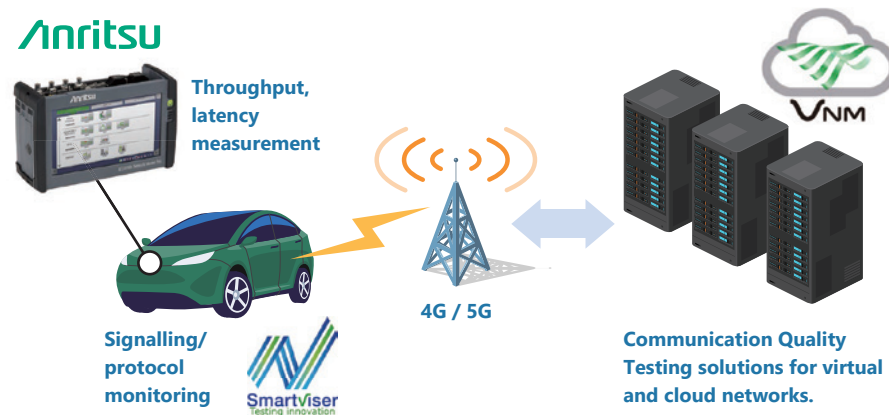


CES 2026 Vehicle Tech and Advanced Mobility Booths 6267

Connectivity Testing for Driving

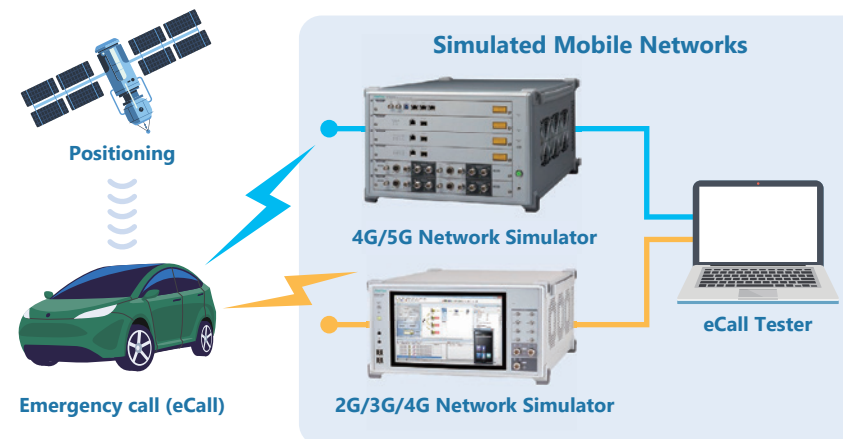


SmartViser and Anritsu provide communication quality test solutions for connected cars operating in diverse mobile network environments. The integration of both companies' solutions leads to improved communication quality and maximizes service value.



Hybrid eCall Testing

The industry's first Hybrid eCall compatible PSAP simulator, Anritsu's Hybrid eCall test solution efficiently supports the development of next-generation automotive emergency call systems compatible with 2G/3G/4G switching all with a single unit.



VILS for ADAS



dSPACE and Anritsu VILS is an autonomous driving evaluation test system for ADAS, integrating LiDAR/radar sensors with cellular and V2X communication technologies. It provides a highly accurate and reliable testing environment, strongly supporting the development of next-generation autonomous driving technologies.

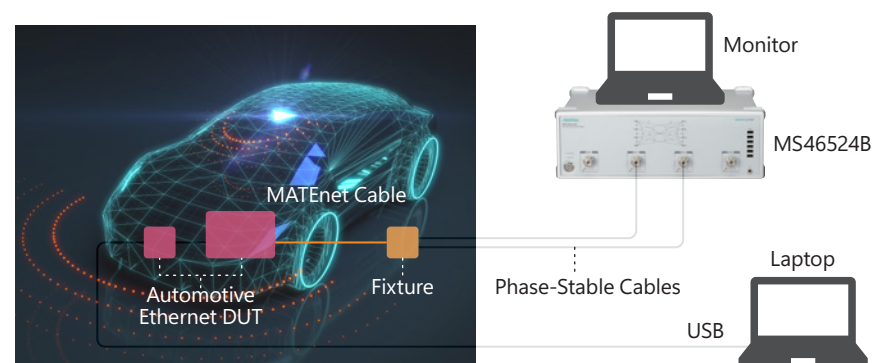


ADAS: Advanced Drive-Assistance System

VILS: Vehicle in the Loop Simulation

In-Vehicle Ethernet Testing

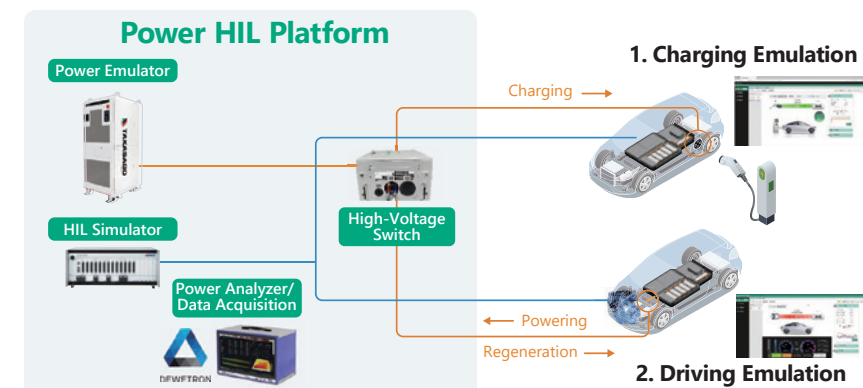
Anritsu's in-vehicle Ethernet test solution addresses the interoperability challenges of high-speed, high-capacity communications driven by the evolution of ADAS and infotainment. By providing highly accurate verification and a stable connectivity environment, it strongly supports the development of next-generation in-vehicle networks.



Power HIL: Battery and Motor Testing

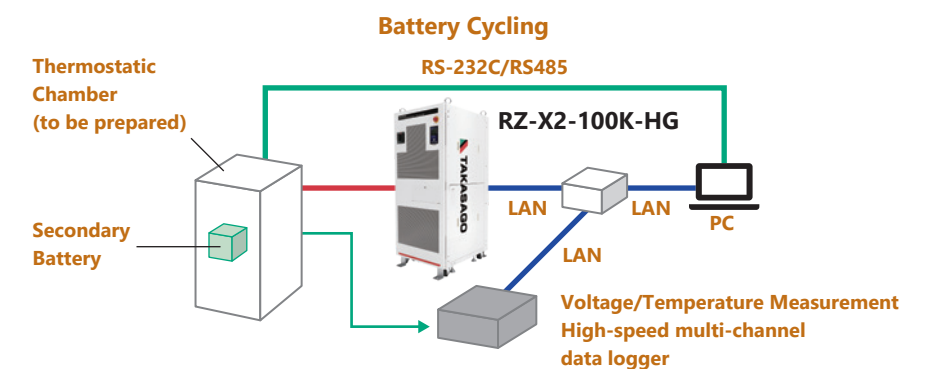


Power HIL solution innovatively streamlines the evaluation of batteries and motor systems by replicating conventional test-course driving in the laboratory. It shortens development time and enables highly accurate assessments, providing strong support for next-generation vehicle development.



Battery Cycle and Emulation Testing

TAKASAGO, a group company of Anritsu, is scheduled to launch its "Battery Cycler and Emulation Test System," which conforms to U.S. standards, and will announce for the first time at CES 2026.



This advanced system delivers highly accurate and efficient testing optimized for battery cycle tests and motor performance evaluations.