Anritsu Advancing beyond

Communication Quality Testing Across Diverse Driving Environments

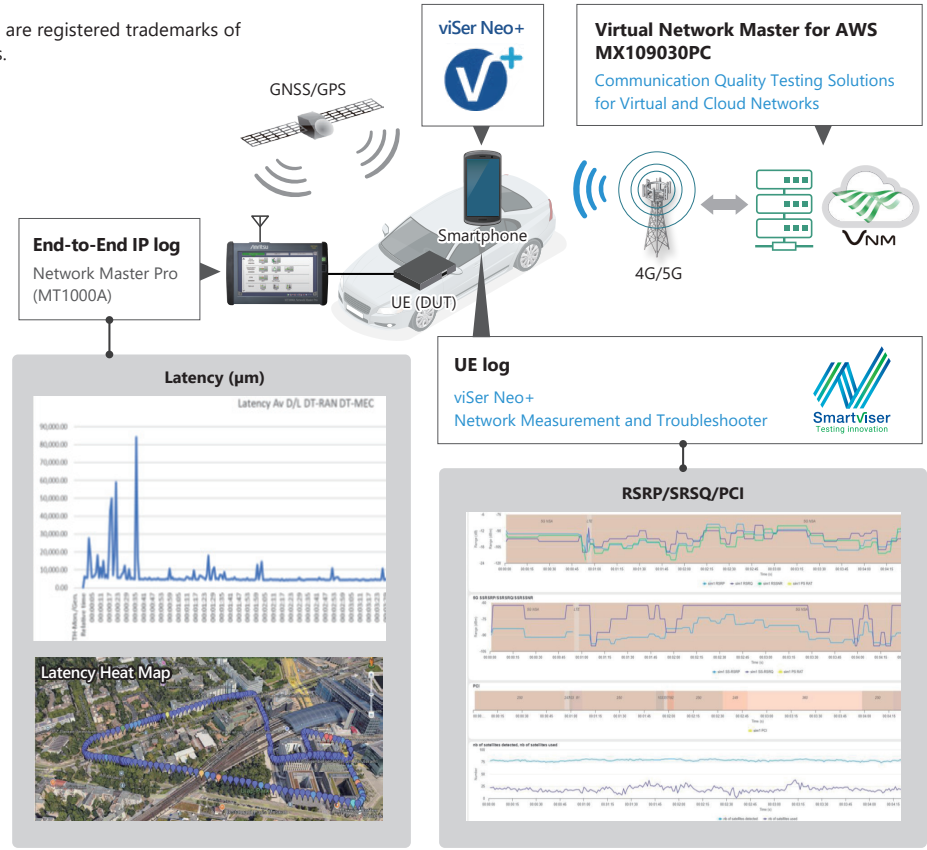
Network Master Pro	MT1000A
Virtual Network Master for AWS	MX109030PC
SmartViser	ViSer Neo+

Ensuring stable connectivity for connected cars presents several challenges, including communication interruptions during driving, bandwidth limitations, and fluctuating radio conditions, making rigorous testing in real-world environments essential.

To effectively address these issues, SmartViser and Anritsu offer solutions for testing the communication quality for connected cars operating across a wide range of mobile network environments. SmartViser's "ViSer Neo+" automatically collects communication logs from in-vehicle devices and similar terminals, enabling the real-time detection and analysis of on-site faults and issues. Anritsu's Network Master Pro MT1000A is capable of GPS-synchronized latency measurements and generating detailed reports.

Furthermore, Anritsu's Virtual Network Master for AWS* MX109030PC, designed for cloud environments, enables customers to remotely assess communication quality, eliminating the need for any physical setup. The combination of both companies' solutions contributes to improved communication quality and maximizes service value.

*: Amazon Web Services and AWS are registered trademarks of Amazon.com, Inc. or its affiliates.



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