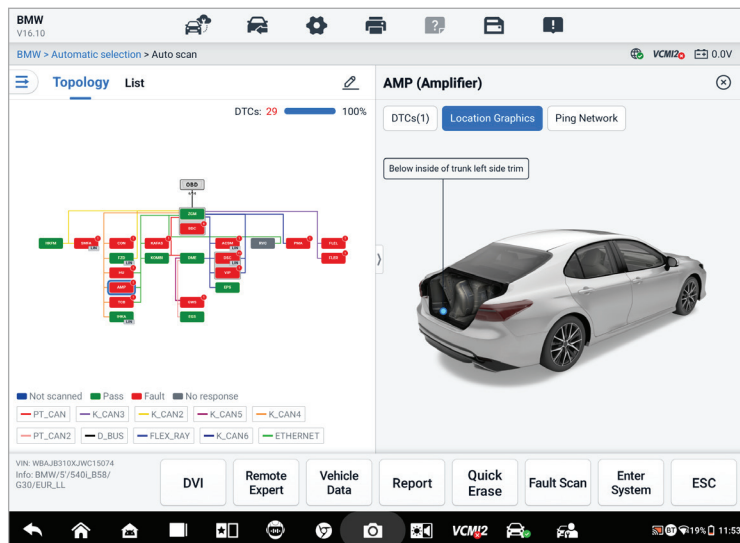


# AUTEL MAXISYS

## Another Leap Forward

# MaxiSys MS909S2



## TOPOLOGY 3.0- DYNAMIC NETWORK ANALYSIS

- OE-Style System Analysis of Multi-Speed Communication Protocol Networks
- Active Module and Network Analysis: Locate and Directly Ping ECUs to Test Signal Quality and Network Integrity
- At-a-Glance Color-Coded Module Status

## ADVANCED DIGITAL VEHICLE INSPECTION THOROUGH MULTI-POINT DVI

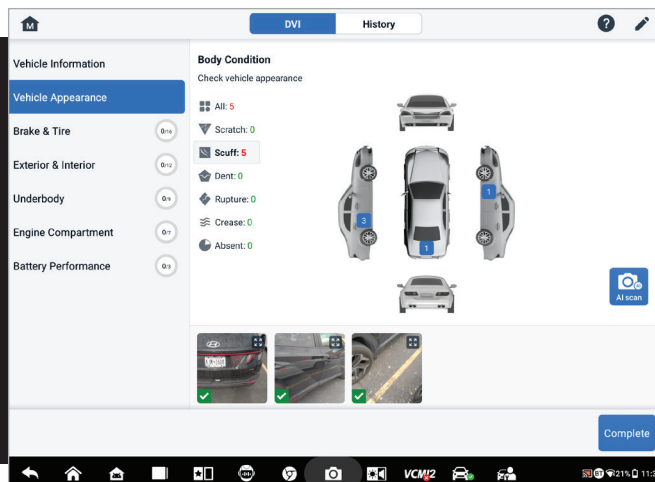
- AI-powered image analysis for auto-detection of dents and scratches
- Pair with Autel TBE200 Tire Tread Examiner and ITS600 TPMS tool to produce detailed tire analysis
- Vehicle status report. Track maintenance. Maximize revenue and customer satisfaction.



## MEET MAX, YOUR HANDS-FREE VIRTUAL ASSISTANT:

***"Hey MAX, open service menu."***

MAX enables hands-free navigation of the Ultra S2 interface and provides verbal command functionality for various tasks and functions. Effortlessly initiate a system scan, access maintenance tasks, or execute active tests.



# DATA-DRIVEN DIAGNOSTICS WITH ENHANCED PID ANALYSIS

**Data Visualization:** Enhanced graphing capability to visualize multiple parameters to identify the relationship between PIDs and pinpoint system anomalies.

**Live Data Fusion:** Record and compare value changes across multiple systems

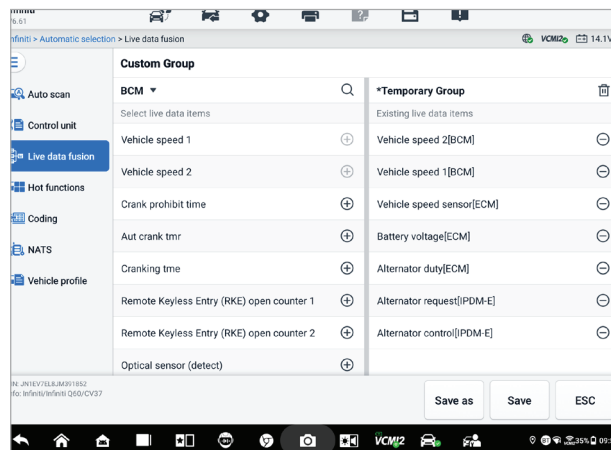
**Parameter Grouping:** Multi-PID selection for analyzing related parameters simultaneously. Ideal for engine fault and performance and emissions troubleshooting.

**Reference Sampling:** Record, store, and review selected PIDs for pre- and post-repair comparison that will flag min, max, and average.

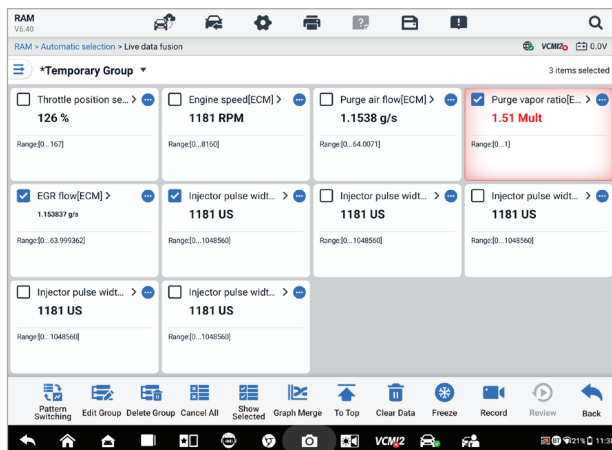
**Real-Time, Split-Screen Analysis:** Access the oscilloscope directly from the current Live Data screen



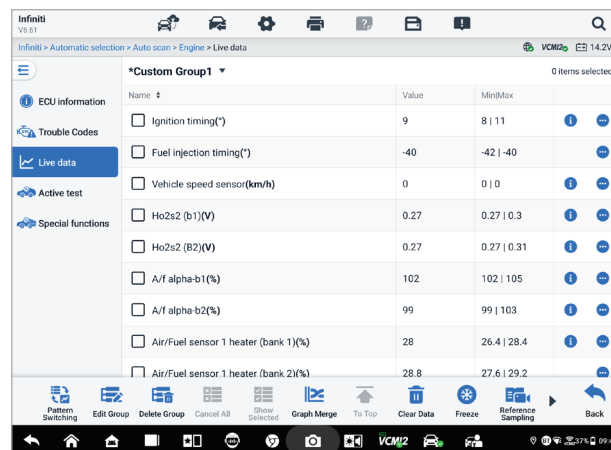
## DATA VISUALIZATION



## LIVE DATA FUSION



## PARAMETER GROUPING



## REFERENCE SAMPLING