

AUTEL® MAXISYS

MS909EV ONE STEP BATTERY ANALYSIS

STREAMLINED INTERFACE ENABLES EFFICIENT IN-DEPTH BATTERY ANALYSIS



EFFICIENT

Rapid analysis of EV high-voltage system including ability to read and erase codes and view live data.

1. LINE COMMUNICATION

Displays the overall high-voltage system structure & high-voltage circuit diagram.

2. COMPONENT LOCATIONS

Graphic illustration & text description of component, circuit, connector, etc., can be switched with ease.

3. OPERATION INSTRUCTION

Guided operation steps are explained with pictures & texts + video prompts to ensure safe operation step-by-step.

SUPPORT: 1.855.288.3587
EMAIL: USSUPPORT@AUTEL.COM | WEB: AUTEL.COM
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MAXISYSMS909EV ONE STEP BATTERY ANALYSIS

SAFETY TAKES PRIORITY

PERFORM BATTERY ANALYSIS VIA OBDII PORT,
SPECIALTY CABLES AND JUMPERS

ACCURATE

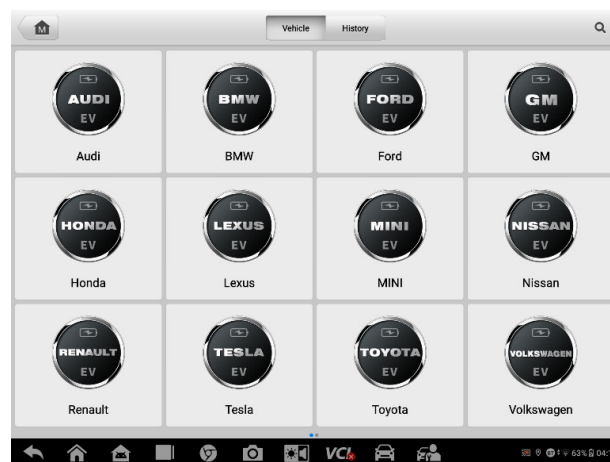
State of Charge and State of Health analysis for true battery condition.

DEPENDABLE

Detailed cable and jumper connection diagrams to ensure safe testing.



ADVANCED BATTERY PACKS DIAGNOSTICS



Supported Models:

BMW/TESLA/VW/AUDI/TOYOTA/HONDA/LEXUS/GM
HYUNDAI/KIA/SKODA/FORD/MINI/NISSAN/RENAULT

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