EVDIAG BOX2

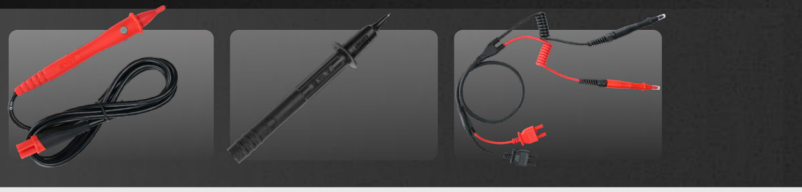
NEXT-GENERATION ALL-IN-ONE DIAGNOSTICS FOR EV HIGH-VOLTAGE SYSTEMS



The Autel EVDiag Box2 redefines EV diagnostics. Seamlessly integrated with MaxiSYS flagship tablets, it creates a 6-in-1 EV diagnostic and measurement platform, consolidating off-board battery pack diagnostics, off-board high-voltage component testing, VDC measurement, insulation testing, equipotential bonding testing, and high-precision battery internal resistance testing (ACIR).

Powered by the all-new Battery Quick Check and its guided measurement workflow, the system swiftly locates five critical battery faults to minimize hidden risks and deliver EV diagnostics with unmatched speed and precision.

By expanding the functional boundaries of MaxiSYS flagship tablets, the EVDiag Box2 delivers the ultimate competitive edge for the EV era.



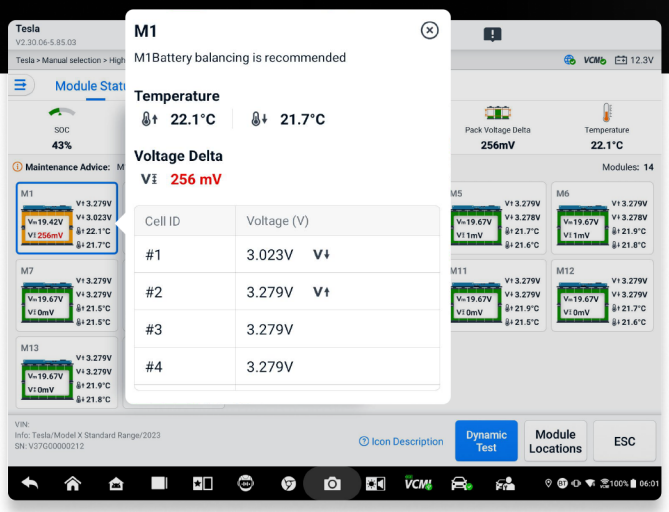




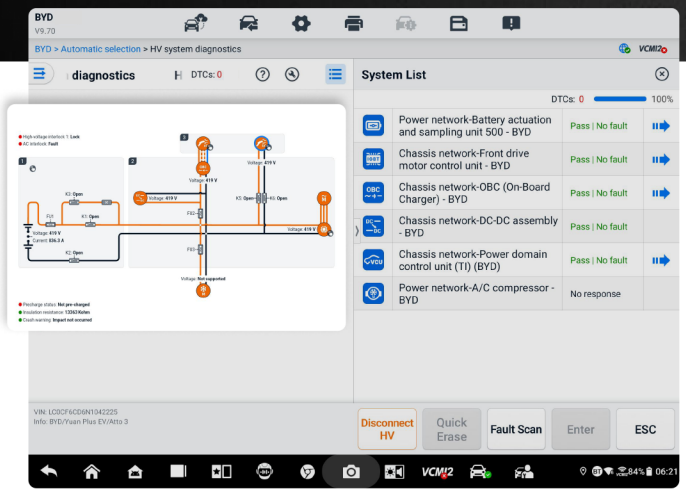
COMPATIBLE TABLETS

MaxiSYS Ultra/ MS919/ MS909
MaxiSYS Ultra S2/ MS919S2/ MS909S2

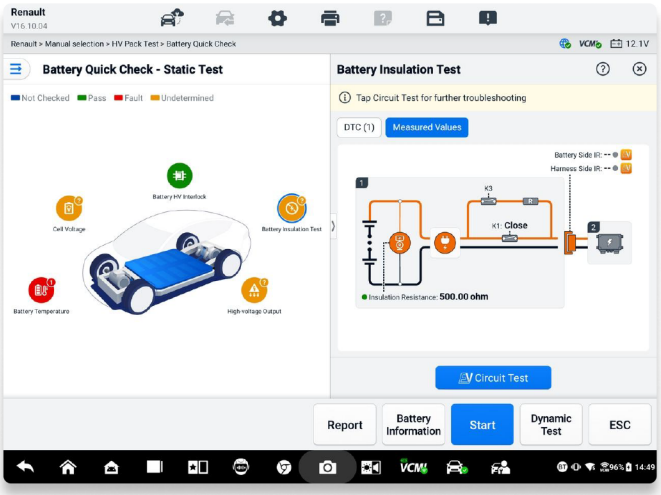
UNLOCKS 8 SOFTWARE CAPABILITIES



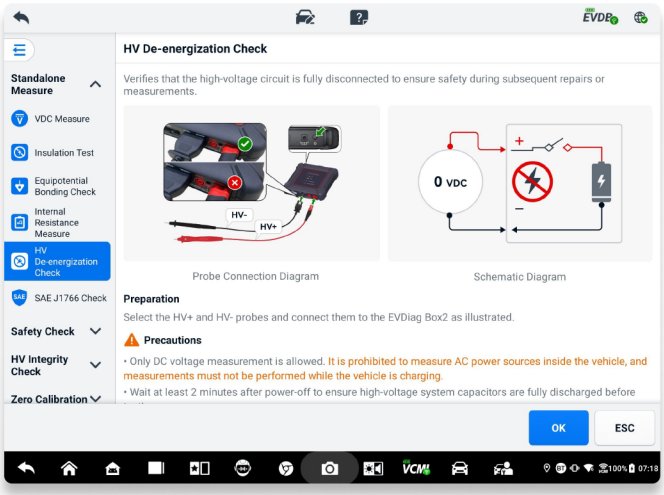
BATTERY DIAGNOSTICS
(ON-BOARD & OFF-BOARD)



ALL-IN-ONE HV SYSTEM DIAGNOSTICS
(GRAPHICAL BLOCK DIAGRAM & HV COMPONENT TESTING)



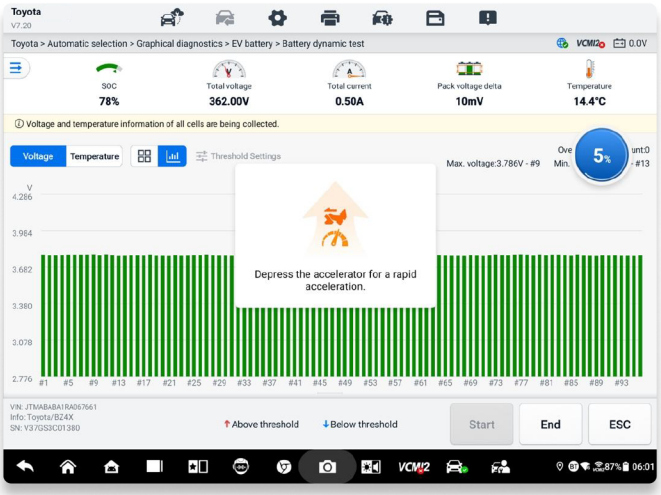
BATTERY QUICK CHECK & GUIDED EV CIRCUIT TEST



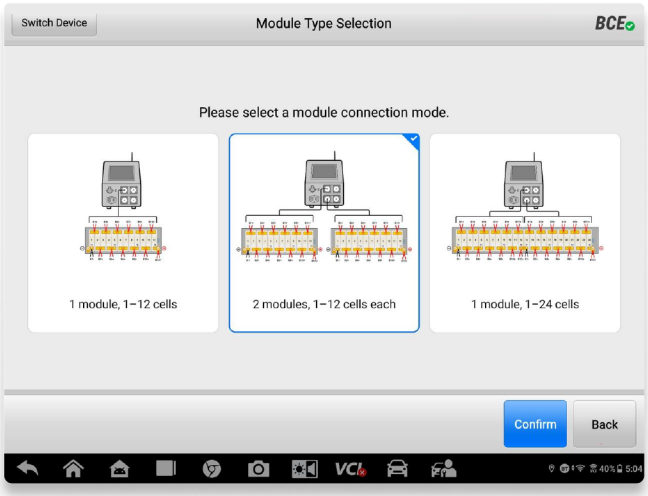
GUIDED HV DE-ENERGIZATION & SAE J1766 MEASUREMENT

SOH BLITZ TEST

SOH DEEP TEST



DYNAMIC BATTERY PACK TESTING (DCIR)



WIRELESS CDT100/BCE100* CONTROL AND MANAGEMENT

**Wirelessly manage and monitor battery module charging, discharging, and balancing operations from a compatible MaxiSYS tablet and generate detailed reports using the MaxiEV CDT100 and MaxiEV BCE100, each sold separately.*



6-IN-1 INTEGRATED HARDWARE PLATFORM

- Off-Board Battery Pack Diagnostics
- Off-Board High-Voltage Component Testing
- VDC Measurement
- Insulation Testing
- Equipotential Bonding Testing
- Battery Internal Resistance Measurement (ACIR)

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