

MAXIDAS DS900

COMPREHENSIVE DIAGNOSIS IN ONE TOUCH **DS900**

**MAXIDAS
DS900**



1.8GHZ
PROCESSOR



1280*800



ANDROID 11



7700MAH



4G+64G



COMPLETE
Systems
Diagnostics



ADVANCED
Service
Functions



POWERFUL DIAGNOSTICS, MORE EFFICIENT MAINTENANCE

- Extensive vehicle coverage for U.S., Asian, and European vehicle makes
- Exceptional OE-Level system coverage for all electronic systems
- Complete capabilities for codes, live data, ECU information, active test, special function, etc.
- Smart AutoVIN technology for identifying vehicles easily
- Features DoIP and CAN FD protocols
- Supports all OBDII protocols and 10 test modes
- Supports Pre & Post Scan
- Supports coding function for BMW, VW, Porsche, Hyundai, Kia, Peugeot, Citroen
- Supports BMW, VW, Audi, Nissan, Toyota hidden functions renewal
- Supports guided function for VW and Audi
- Automatic system and software updates with real-time push message notifications via Wi-Fi
- Instant remote control tech support anytime, anywhere

MAXIDAS DS900



ADVANCED SERVICE, MORE USER-FRIENDLY EXPERIENCE

- Supports 40+ maintenance service functions
- Diesel particulate / including forced regeneration
- Reset steering angle sensor (SAS) functionality
- Reset oil service and battery registration and BMS
- Resets service mileage and service intervals
- Opens and closes EPB (electronic brake calipers) for pad removal and service

CONVENIENT OPERATION, MORE INTELLIGENT USAGE

- One-click upload, supports viewing, sharing and printing of reports
- One-click reset, quick maintenance and reset service of the vehicle
- One-click upgrade, easy to download the latest version of the program
- One-click feedback, get help from professional and technical personnel

HARDWARE SPECIFICATIONS

OPERATING SYSTEM	Android 11
PROCESSOR	1.8GHz Quad-core Processor
MEMORY	4GB RAM / 64GB On-board ROM Memory
DISPLAY	8-inch LED capacitive touch screen with 1280 x 800 resolution
CONNECTIVITY	WiFi (802.11 a/b/g/n) • Mini USB 2.0 • Micro SD Card
BATTERY	7700mAh 3.7 V lithium-polymer battery
CAMERA	Rear: 8 Megapixel
OPERATING TEMP	0 to 50 °C (32 to 122 °F)
STORAGE TEMP	-10 to 60 °C (14 to 140 °F)