

## AUTEL MaxiDAS DS808 Diagnostic Scanner

The AUTEL MaxiSys DS808 is the powerful replacement for NZ's best selling diagnostic tool, the MaxiDAS DS708. Based on the Android operating system, MaxiDAS DS808 is featured with an extensive coverage of OE-level diagnostics. Installed with a fast quad-core processor, DS808 offers maximum convenience and efficiency for your diagnosis and analysis. The intuitive user interface makes using the device effortless through a 7-inch LCD touchscreen that displays at 1024 x 600 quality.

- Extensive vehicle coverage for more than 80 U.S., Asian and European vehicle makes
- Exceptional OE-Level system coverage for all electronic systems
- Complete capabilities for codes, live data, active test, ECU information, adaptation, matching, etc.
- Smart AutoVIN technology for identifying vehicles easily
- Automatic system and software updates with real-time push message notifications via Wi-Fi
- Instant remote control tech support anytime, anywhere
- Cloud-based MaxiFix online community provides a vast database of diagnostic and repair tips and proven fixed fixes
- Interactive Data Logging sessions enable direct contact with Autel Technical Support for first-hand troubleshooting of diagnostic bugs and errors
- One-stop multitasking designed for ideal management of workshop operations to keep all data files, customer info, and vehicle records well organized
- Convenient data management system for managing internal program applications and reviewing data

SPECIFICATION	
Operating system	Android™ 4.4.4
Processor	Cortex-A9 processor (1.5 GHz)
Memory	32GB
Display	7-inch LCD capacitive touchscreen
Sensors	Ambient light sensor for brightness auto changing
Power and Battery	3.7 V/3200 mAh lithium-polymer
Tested Battery Life	Around 4.5 hours of continuous use



## AUTEL MaxiSys MS-906 / MS-906BT (Bluetooth) Diagnostic Scanner

The MaxiSys MS906 becomes the MS908's 'little brother' and is twice as powerful than the DS708, offering a 20 second boot up. Built on the multi-tasking Android KitKat operating system and with the newest 6 core processor, it has the power to scan vehicle systems quickly.

Faster, lighter, better value and much more powerful than its competitors, the MS906 includes great features such as support for most manufacturers, actuation testing, special functions, live data and some programming functions. You can also take images, send/receive emails, and web browse using its advanced Android functionality.

The MS906 has a large 8" high resolution screen, WiFi, 8 Megapixel camera, 2GB RAM and a 'best in class' 32GB Internal Hard Drive. You can take pictures of faulty parts for customers and email instantly. Self-powered and connecting to the car via a cable, it's the perfect tool for the busy garage or workshop, who need the latest technology at unbeatable value. The MS906 is supplied with free 12 months software updates, and enhanced European, Australian, Asian, American software.

SPECIFICATION	
Operating System	Android™ 4.4.2, KitKat
Processor	Samsung Exynos 6-Core Processor (1.3 GHz quad-core ARM Cortex-A7 + 1.7 GHz dual-core ARM Cortex-A15)
Memory	2 GB RAM & 32 GB ROM
Display	8.0" LED capacitive touch screen with 1024x768P resolution
Connectivity	Wi-Fi (802.11 b/g/n), DB16 DLC, USB 2.0, SD Card (Support up to 32GB)
Camera (rear)	Rear-facing, 8.0 Megapixel, AF with Flashlight
Sensors	Gravity Accelerometer, Ambient Light Sensor (ALS)
Audio Input/Output	Input/Output Microphone, Single Speaker
Power and Battery	3.7V/5000 mAh lithium-polymer battery, Charging via 12 V AC/DC power supply
Input Voltage	DC/12 V (9-35 V)
Housing	Rubberized outer protection and rugged internal housing
Weight	0.96 kg (2.12 lb.)

