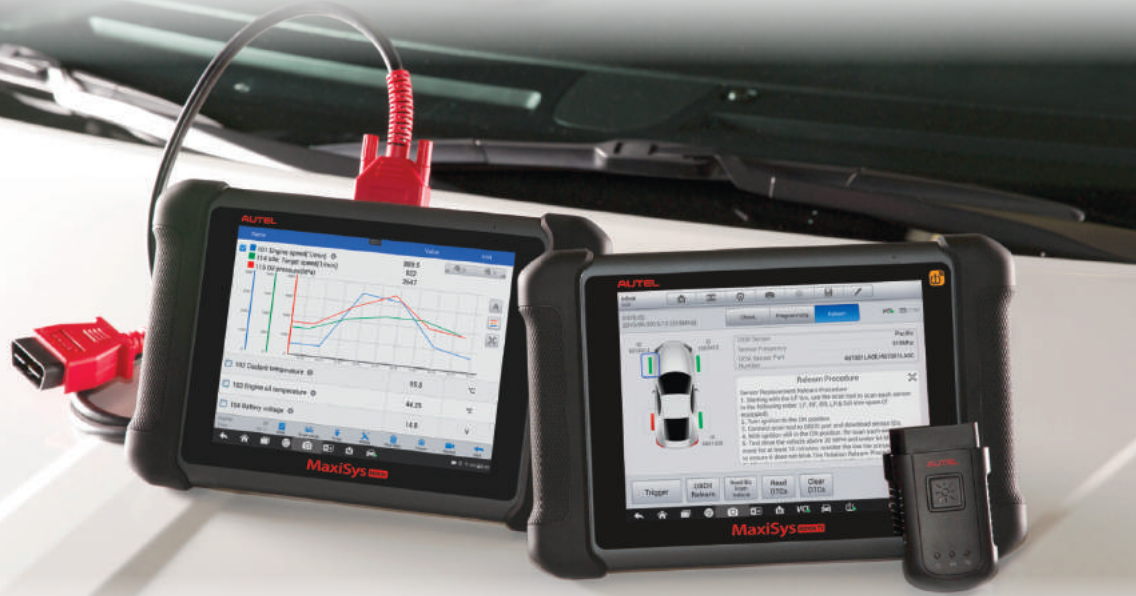


MAXISYS MS906

AFFORDABLE DIAGNOSTIC SCAN TABLETS

More affordable than predecessor eight inch scan tablet, the MaxiSys MS906, MS906TS and MS906BT are developed for technicians who demand powerful diagnostic features to provide the most cost-effective performance for their investment. These newest edition MaxiSys tools utilize 1.3+1.7 GHz processors and are equipped with faster Android-based software to offer extensive OE-level vehicle coverage.



MOST AFFORDABLE

Built for the price-conscious technician that wants the most tool performance for their investment, the MaxiSys MS906 is the ideal solution to manage your cost-effective repairs. Featuring a larger built-in camera, a tethered connection and equipped with faster Android-based software, the MS906 performs advanced diagnostics for smarter repairs.

TPMS & DIAGNOSTICS

The wireless MS906TS shares the same features as MS906 and is an industry first combining advanced diagnostics tool with complete TPMS functionality. Now technicians do not need a secondary TPMS device to trigger, program, or relearn Autel MX-Sensors and quickly test all vehicle systems with one ultra-fast, lightweight, touchscreen tablet.

MAXISYS MS906

AFFORDABLE DIAGNOSTIC SCAN TABLETS

BUILT-IN COMPLETE TPMS FUNCTIONALITY

MAXISYS - MS906TS

- Include same MS906 features plus
- Embedded TPMS antenna triggers all known sensors / clone & program Autel MX-Sensors
- Complete TPMS system diagnostics
- TPMS system status screen identifies fixes
- Double the battery size of the MS906



WIRELESS BLUETOOTH OBD II CONNECTOR

MAXISYS - MS906BT

- Instantly retrieve vehicle info
- OE-level vehicle coverage & functions
- Detect & display faults & trouble codes
- Live data view / print / store / play back
- Dedicated services section – Oil Service Reset, TPMS Relearn, EPB, ABS / SRS, SAS
- Full-screen waveform graphing analysis with trigger-type recording codes
- Wireless connection



WIRELESS BLUETOOTH OBD II CONNECTOR

MAXISYS - MS906

- Instantly retrieve vehicle info
- OE-level vehicle coverage & functions
- Detect & display faults & trouble codes
- Live data view / print / store / play back
- Dedicated services section – Oil Service Reset, TPMS Relearn, EPB, ABS / SRS, SAS
- Full-screen waveform graphing analysis with trigger-type recording codes



TETHERED CABLE OBD II CONNECTOR

COVERS U.S., ASIAN AND EUROPEAN VEHICLES

1996 TO PRESENT



COMPARISON CHART



MaxiSys Elite



MaxiSys CV



MaxiSys MS908S Pro



MaxiSys Pro



MaxiSys MS908S



MaxiSys



MaxiSys 906TS



MaxiSys 906BT



MaxiSys 906

CPU	NVIDIA Tegra 4-PLUS-1 Quad-core Processor 1.8 GHz	Samsung Exynos Quad-core Processor 1.4 GHz	Samsung Exynos Hexa-core Processor (1.3 GHz + 1.7 GHz)	Samsung Exynos Quad-core Processor 1.4 GHz
OS	Android 4.4.4 Kitkat	Android 4.0.4 ICS	Android 4.4.2 Kitkat	Android 4.0.4 ICS
Memory	32G	64G	64G	32G
Touch Screen	9.7" 2048x1536 Retina LCD	9.7" 1024x768 LED Capacitive	9.7" 2048x1536 LED Capacitive	9.7" 1024x768 LED Capacitive
VCI Connectivity	USB3.0/USB2.0/WLAN/BT	USB2.0/WLAN/BT	USB2.0/WLAN/BT	USB2.0/WLAN/BT
Wi-Fi	2.4 & 5 GHz	2.4 & 5 GHz	2.4 & 5 GHz	2.4 & 5 GHz
Internal Battery	15400 mAh 3.7 V Lithium-polymer Battery	11000 mAh 3.7 V Lithium-polymer Battery	11000 mAh 3.7 V Lithium-polymer Battery	11000 mAh 3.7 V Lithium-polymer Battery
Weight (Display)	3.5 lb. (1.59 kg)	3.12 lb. (1.42 kg)	3.3 lb. (1.5 kg)	3.3 lb. (1.5 kg)
Camera (Rear)	8.0 Megapixel, AF with Flashlight	5.0 Megapixel, AF with Flashlight	8.0 Megapixel, AF with Flashlight	5.0 Megapixel, AF with Flashlight
Wireless VCI	MaxiFlash Elite	MaxiFlash Elite	MaxiFlash Elite	MaxiFlash Elite
Comprehensive TPMS Solution				
Oscilloscope (Add-on)	✓	✓	✓	✓
Inspection Camera (Add-on)	✓	✓	✓	✓
Complete OEM-Specific Scanner Coverage	✓	✓	✓	✓
Auto VIN Technology	✓	✓	✓	✓
Maxifix Cloud Based Info System	✓	✓	✓	✓
Shop Manager	✓	✓	✓	✓
ECU Coding	Advanced	Advanced	Advanced	Advanced
ECU Flash Programming	✓	✓	✓	✓
1996-2001 Connector Kit	✓	✓	✓	✓
MaxiFlash Elite	✓	✓	✓	✓
Diagnostic Target	Passenger Vehicle & Light Duty Truck	Heavy/Medium/Light Duty Truck, Bus & Machine	Passenger Vehicle, Heavy/Medium/Light Duty Truck, Bus & Machine	Passenger Vehicle, Heavy/Medium/Light Duty Truck, Bus & Machine

Samsung Exynos Hexa-core Processor (1.3 GHz + 1.7 GHz)	Samsung Exynos Quad-core Processor 1.4 GHz	Samsung Exynos Hexa-core Processor (1.3 GHz + 1.7 GHz)	Samsung Exynos Hexa-core Processor (1.3 GHz + 1.7 GHz)	Samsung Exynos Hexa-core Processor (1.3 GHz + 1.7 GHz)
Android 4.4.2 Kitkat	Android 4.0 ICS	Android 4.4.2 Kitkat	Android 4.4.2 Kitkat	Android 4.4.2 Kitkat
64G	32G	32G	32G	32G
9.7" 2048x1536 LED Capacitive	9.7" 1024x768 LED Capacitive	8.0" 1024x768 LED Capacitive	8.0" 1024x768 LED Capacitive	8.0" 1024x768 LED Capacitive
USB2.0/WLAN/BT	USB2.0/WLAN/BT	USB2.0/BT	USB2.0/BT	
2.4 & 5 GHz	2.4 & 5 GHz	2.4 GHz	2.4 GHz	2.4 GHz
11000 mAh 3.7 V Lithium-polymer Battery	11000 mAh 3.7 V Lithium-polymer Battery	10000 mAh 3.7 V Lithium-polymer Battery	10000 mAh 3.7 V Lithium-polymer Battery	5000 mAh 3.7 V Lithium-polymer Battery
3.26 lb. (1.48 kg)	3.26 lb. (1.48 kg)	2.43 lb. (1.10 kg)	2.31 lb. (1.05 kg)	2.05 lb. (0.93 kg)
8.0 Megapixel, AF with Flashlight	5.0 Megapixel, AF with Flashlight	8.0 Megapixel, AF with Flashlight	8.0 Megapixel, AF with Flashlight	8.0 Megapixel, AF with Flashlight
Wireless Diagnostic Interface	Wireless Diagnostic Interface	MaxiVCI V100	MaxiVCI V100	
		✓		
✓	✓	✓	✓	
✓	✓	✓	✓	
✓	✓	✓	✓	✓
✓	✓	✓	✓	✓
Advanced	Advanced	Advanced	Advanced	
Optional w/MaxiFlash Kit	Optional w/MaxiFlash Kit			
✓	✓	✓	✓	✓
Optional	Optional			
Passenger Vehicle, Heavy/Medium/Light Duty Truck, Bus & Machine	Passenger Vehicle, Heavy/Medium/Light Duty Truck, Bus & Machine	Passenger Vehicle & Light Duty Truck	Passenger Vehicle & Light Duty Truck	Passenger Vehicle & Light Duty Truck