

AUTEL® MaxiSys CV



MaxiSys cv

As a new member of Autel's MaxiSys family, the MaxiSys CV is built on the powerful MaxiSys 908 platform and provides a comprehensive diagnostic solution for virtually all commercial vehicles as well as machines made in North America, Europe and Asia. Offering advanced features and extreme ease-of-use, MaxiSys CV is the ideal solution for independent repair shops, owner-operators and various sized fleets seeking a single scan tool for all their professional heavy duty needs.

Features

Hardware

- Extraordinarily powerful Cortex-A9 quad-core processor
- 9.7" 1024x768 LED-backlit glossy Multi Touch capacitive display with IPS technology
- Internal reliable and fast 32GB Solid State Drive for better performance
- Built-in 5-megapixel rear camera with autofocus and flashlight
- Dual-band (2.4 GHz & 5.0 GHz) 802.11n Wi-Fi to access your favorite web resources
- Unique shop tough ergonomic design features strong rubber protection and housing;
- Built-in rechargeable lithium-ion battery for up to 8 hours of continuous operation
- USB, audio and auxiliary ports make it easy to connect accessories
- The VCI connects to the main unit wirelessly with up to 230 meters working range

Software

- Open source Android Operating System for fast boot-up and multitasking
- Easy and intuitive navigation makes finding what you need simple and fast
- Extensive vehicle coverage for more than 80 US, Asian and European commercial vehicle makes and machines
- Complete capabilities for codes, live data, actuation tests, adaptations and ECU coding
- Displays live data in text, graph, analog and digital gauge for easy data review and analysis
- Configures display options, sets triggers, records and playbacks results with one touch
- Records and playbacks live data to pinpoint troubles of sensors and components
- Cloud-based Data Manager saves customer and vehicle records, scanner data and technician notes
- Remote technical support for convenient demonstration, training and increased customer satisfaction
- Prints out recorded data anytime and anywhere with Wi-Fi technology
- Automatic Wi-Fi updates available in new software releases

Specifications

Operating System	Android™ 4.0, Ice Cream Sandwich
Processor	Samsung Exynos Quad-Core Processor 1.4GHz
Memory	2GB RAM & 32GB On-board Memory
Display	9.7 inch LED capacitive touchscreen with 1024x768 resolution
Connectivity	•Ethernet: RJ45 Ethernet Connection •WiFi (802.11 a/b/g/n) •USB: 2.0 •BT v.2.1 + EDR •SD Card (Support up to 32GB) •HDMI
Camera (rear)	Rear-facing, 5.0 Megapixel, AF with Flashlight
Sensors	Gravity Accelerometer, Ambient Light Sensor (ALS)
Audio Input/Output	•Microphone •Dual Speakers •4-Band 3.5 mm stereo/standard headset jack
Power and Battery	11000 mAh 3.7 V lithium-polymer battery Charging via 12 V AC/DC power supply
Input Voltage	12 V (9-24 V)
Power Consumption	6.5 W
Operating Temp.	-10 to 55°C (14 to 131°F)
Storage Temp.	-20 to 70°C (-4 to 158°F)
Housing	Strong plastic housing with protective rubber boot
Dimensions	300 mm (11.81") x 220 mm (8.66") x 50 mm (1.97")
Weight	1.42 kg (3.13 lb.), GW: 8.052 kg (17.75 lb.)
Protocols	SAE J1939; SAE J1708; Manufacturer customized J1939; Manufacturer customized J1708; KWP; VPW; UDS-CAN; CDL

Accessories

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|-------------------------|--------------------------------|------------------|
| ✓ MaxiFlash Elite | ✓ JW3(x2) | ✓ Clipper Cable |
| ✓ Adapter for Deutsch-9 | ✓ JW2(x2) | ✓ Soft Cloth |
| ✓ Adapter for Deutsch-6 | ✓ JW1(x2) | ✓ Packing List |
| ✓ Adapter for UNI-4 | ✓ User Manual | ✓ Mini USB Cable |
| ✓ Adapter Case | ✓ Light Fuse | |
| ✓ JW10(x2) | ✓ Quick Reference Guide | |
| ✓ JW9(x2) | ✓ Main cable | |
| ✓ JW8(x2) | ✓ Carry case | |
| ✓ JW7(x2) | ✓ USB Cable | |
| ✓ JW6(x2) | ✓ Cigarette Lighter | |
| ✓ JW5(x2) | ✓ Compact Disc (CD) | |
| ✓ JW4(x2) | ✓ AC/DC External Power Adapter | |



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