

MaxiDiag™ JP701



MaxDiag™ Series are innovative multi-functional scan tools designed for technicians to troubleshoot engine, transmission, ABS and airbag systems on major vehicle makes. Reliable, easy-to-use and affordable, the MaxiDiag™ Series are time savers and money makers!

- ❑ **JP701 Diagnose Japanese Vehicles**
- ❑ EU702 Diagnose European Vehicles
- ❑ US703 Diagnose GM Ford Chrysler Vehicles
- ❑ FR704 Diagnose French Vehicles

JP701 Diagnose Japanese Vehicles					
	Toyota	Honda	Nissan	Mazda	Mitsubishi
	1994-2007	1990-2007	1990-2007	1990-2007	1990-2007
Global OBD II compliant US, European and Asian vehicles					

Powered by Autel Uni-SCAN™ technology, the MaxiDiag™ JP701 is an innovative multi-functional scan tool designed for technicians to troubleshoot engine, transmission, ABS and airbag systems for major Japanese vehicles. Reliable, easy-to-use and affordable, the MaxiDiag™ JP701 is a time saver and a money maker!

Product Features & Functions

















- Troubleshoots engine, ABS, transmission and airbags codes
- Global OBDII/E0BD coverage (US, Asian & European)
- Powered by Uni-SCAN™ technology with no adapters to buy
- Supports all nine test modes of the latest J1979 OBD II test specs
- Retrieves generic (P0, P2, P3, and U0) and manufacturer specific (P1, P3, and U1) codes
- Displays DTC definitions on unit screen
- Views freeze frame data
- Displays O2 sensor data as well as live datastream parameters
- Data graphing – (1996 and newer)
- Reads, stores & playbacks live sensor data
- Memory/battery backup for off-vehicle data review and analysis
- Performs modules present test
- Retrieves vehicle information (VIN, CIN and CVN)
- Supports all current OBD-II protocols, including CAN (Controller Area Network)
- Extremely easy to use and highly reliable
- Trilingual support—English, Spanish, French or other combinations
- Software upgradeable via the internet
- Built-in OBD-II DTC lookup library
- Prints data via PC

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Vehicle Coverage

JP701 Diagnose Japanese Vehicles					
	Toyota	Honda	Nissan	Mazda	Mitsubishi
	1994-2007	1990-2007	1990-2007	1990-2007	1990-2007
Global OBD II compliant US, European and Asian vehicles					
EU702 Diagnose European Vehicles					
	VW	AUDI	Mercedes	BMW & Mini	Volvo
	1990-2007	1990-2007	1990-2007	1990-2007	1990-2007
Global OBD II compliant US, European and Asian vehicles					
US703 Diagnose GM Ford Chrysler Vehicles					
	Ford	GM	Chrysler		
	1990-2007	1984-2007	1990-2007		
Global OBD II compliant US, European and Asian vehicles					
FR704 Diagnose French Vehicles					
	Renault	Peugeot	Citroen		
	1990-2007	1990-2007	1990-2007		
Global OBD II compliant US, European and Asian vehicles					

Specification

Display: Backlit, 128x64 pixel display with contrast adjustment

Operating Temperature: 0 to 60°C (-32F to 140 F°)

Storage Temperature: -20°C to 70°C (-4 to 158 F°)

External Power: 6.0 to 21.0V power provided via vehicle

Internal Power: 6V power provided by four 1.5V batteries

Dimensions: Length: 210mm(8.27")

Width: 99mm(3.90")

Height: 38mm(1.50")

NW: 1.0kg(2.2lb)

GW: 1.2kg(2.65lb)

OBDII SCAN TOOL FEATURES

	MS500	MS309	MS409	MS509	MaxiDiag	VAG405
Global OBDII	√	√	√	√	√	√
Global OBDI					√	√
C.A.N.Capability	√	√	√	√	√	√
OBDII Generic & Pending DTCs	√	√	√	√	√	√
Manufacturer Specific DTCs	√	√	√	√	√	√
Manufacturer enhanced DTSS					√	√
On-Screen DTC Definitions	√	√	√	√	√	√
Determine MIL Status	√	√	√	√	√	√
I/M Readiness Status	√	√	√	√	√	√
Freeze Frame	√	√	√	√	√	
Datastream	√			√	√	
Data Graphing				√	√	
Vehicle Information	√	√	√	√	√	√
Battery/Memory Backup			√	√	√	
Multilingual Support		√	√	√	√	
Build-in DTC Lookup	√		√	√	√	
Internet Updatable	√		√	√	√	√
Global Non-Engines Coverage					Engine,ABS,Airbag, A/T and More	Engine,ABS,Airbags, A/T and More