

# COMPARISON CHART



	AL629	AL619	AL609P	AL609	AL529HD	AL529	AL539B	AL539	AL519	AL439	AL419	AL329	AL319	AL301
Read MIL Status	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
One Touch I/M Readiness Check					✓	✓	✓	✓	✓	✓	✓	✓	✓	
View Freeze Frame Data	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
View Live Data	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Read/Erse DTCs	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
View Vehicle Information	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
AutoVIN for Quick DTC Definition	✓		✓		✓	✓						✓		
O2 Monitor Test	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
On-board Monitor Test	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Component Test		✓	✓	✓	✓	✓	✓	✓	✓	✓				
Modules Present	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Support J1939 and J1708 Protocols					✓									
Read/Erse DTCs for Specific System	Engine / Transmission /ABS/SRS	ABS/SRS	ABS/SRS	ABS										
Read Enhanced Codes in Powertrain system for Ford, GM and Chrysler	✓		✓		✓	✓								
AC/DC Voltage Test	✓						✓	✓		✓				
Resistance Test	✓						✓	✓		✓				
Diode Voltage Test							✓	✓						
Current Test (0~20A, 0~200mA)							✓	✓						
Starter Test							✓	✓		✓				
Charging System Test							✓	✓		✓				
Battery Test							✓							
Save and Play back Data	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
DTCs Help	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Print Data Via Windows-based PC	✓	✓	✓	✓	✓				✓	✓	✓			
Vehicle Coverage	See AL629 on Page 3	See AL619 on Page 5	See AL609P on Page 4	See AL609 on Page 6	Vehicles Compatible with OBD Protocols and J1939, J1708 Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols	Vehicles Compatible with OBD Protocols