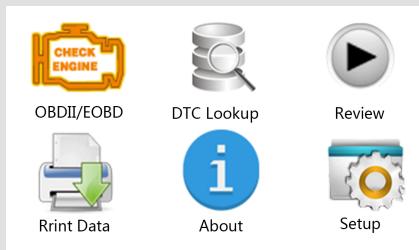
- * Works with most 1996 and newer OBDII& CAN compliant cars, light-duty trucks, SUVs, minivans and hybrid sold worldwide
- * Support all the 10 OBDII test modes
- * Red-Yellow-Green LED lights and build-in speakers indicate emissions monitor status. They can also help catch intermittent problems or confirm repairs during a drive cycle.
- * I/M readiness hot keys make it easy to use this tool right out of the package. -quick display of status of all tests on a single screen
- * Read/ clear stored & pending codes, switch off Check Engine Light (MIL) and resets monitors
- * View on-screen fault code definitions (Generic, manufacturer specific, where available) thousands of definitions stored within the tool software
- * Look up fault code definitions from the tool's on-board database
- * Read freeze-frame data engine conditions such as fuel trim, engine coolant temp, etc., at the time the Malfunction Indicator Lamp (MIL) was set (a snapshot of sensor values when a DTC occurred)
- * Read, records, graphs & playbacks real-time live data streams from the engine sensors ideal for monitoring intermittent faults
- * Graph live engine data on-screen
- * View Oxygen Sensor test results (dependent on vehicle support)
- * View on board monitor test and component test
- * Retrieve protocol, VIN, Cal ID and CVN identifiers from ECU (dependent on vehicle support)
- * Enhanced Mode 6 functions—Non-continuously Monitored Systems test results.
- * Automatic VIN acquisition and decoding makes it much easier to read manufacturer specific codes and enhanced mode 6 data
- * **Multi-lingual menu.** It supports English, French, German, Polish, Russian, Spanish, Italian, Portuguese, Hungarian, and Dutch.
- * Exquisitely designed Ergonomic grip handle, bulging membrane switch, gilding metal pins
- * A simple click from the short-cut menu to enter update mode
- * Life- time **FREE** software and firmware update



This driv	ving cycle ₁
MIS	OK
FUEL	OK
CCM	OK
CAT	N/A
HCAT	N/A
EVAP	N/A
AIR	N/A

I/M Readiness				
MIL	•	IGN	Spark	
DTC	0	Pd DTC	0	
MIS	✓	EVAP	✓	
FUE	✓	AIR	0	
CCM	✓	025	✓	
CAT	≠	HRT	≠	
HCAT	0	EGR	✓	



Main Menu

