Diesel diagnostic tablet

D9HD

D9HD is a Professional Smart Diagnostic System for Mechanics, Electricians, and Workshops, Covering Passenger Cars, Commercial Vehicles, and Heavy-Duty Trucks. It Supports Full-System Diagnostics, ECU Info Reading, Fault Code Retrieval, Live Data, Freeze Frames, and Bi-Directional Tests, Along With 42+ Common Special Functions Such as Throttle Matching, ABS Bleeding, Injector Coding, and DPF Regeneration. With 98% Vehicle Coverage, 85+ Brands, and 10,000+ Models Supported, D9HD is Your All-in-one Solution for Fast, Accurate, and Versatile Vehicle Diagnostics.

FULL DIAGNOSTIC FOR GASOLINE CARS AND HD TRUCKS

supports full-system diagnostics for passenger cars, commercial vehicles, and heavy-duty trucks, including reading ECU version information, reading fault codes, live data, freeze frames and bi-directional control test.

OFFLINE PROGRAMMING SUPPORTED

Support programmable module installation for Ford, Lincoln and Mazda.

NEW TOPOLOGY MAPPING FUNCTION

Provides a visual representation of the communication status of each system in the vehicle during automatic scanning.
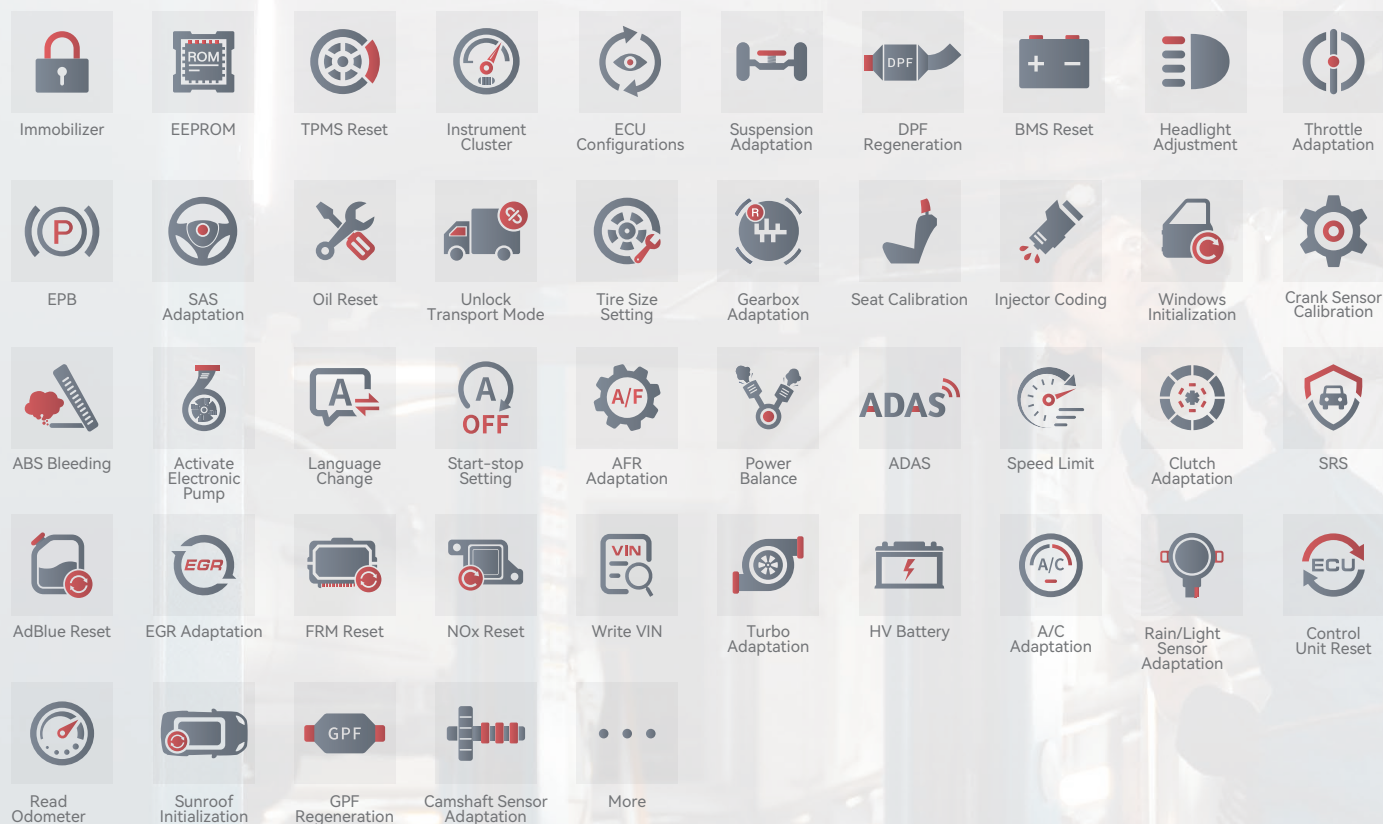
ADAS CALIBRATION SUPPORTED

Support calibration function after replacing sensors such as camera and radar in ADAS system.

SPECIAL FUNCTIONS

Immobilizer	EEPROM	TPMS Reset	Instrument Cluster	ECU Configurations
Suspension Adaptation	DPF Regeneration	BMS Reset	Headlight Adjustment	Throttle Adaptation
EPB	SAS Adaptation	Oil Reset	Unlock Transport Mode	Tire Size Setting
Gearbox Adaptation	Seat Calibration	Injector Coding	Windows Initialization	Crank Sensor Calibration
ABS Bleeding	Activate Electronic Pump	Language Change	Start-stop Setting	AFR Adaptation
Power Balance	ADAS	Speed Limit	Clutch Adaptation	SRS
AdBlue Reset	EGR Adaptation	FRM Reset	NOx Reset	Write VIN
Turbo Adaptation	HV Battery	A/C Adaptation	Rain/Light Sensor Adaptation	Control Unit Reset
Read Odometer	Sunroof Initialization	GPF Regeneration	Camshaft Sensor Adaptation	More

SPECIFICATIONS

Operating System	Android 10	VCI Communication	Wi-Fi / Wired
Processor	4 Core 1.50GHz	Ports	USB (Type-C)
Memory	4G+128G	Working Voltage	9-36V
Display	9.7-inch,1024x768P	Battery	6400 mAh, 7.2V
Camera	8.0 Megapixel, AF with Flashlight	Working Temperature	0~40℃
Dimension (L*W*H)	313*218*30 mm	Compatible Protocol	CANFD, DOIP

MORE DETAILS