H6Pro 3
Smart Diagnostic System

Online ECU Programming &Coding

Programmable Module Installation

New Topology Mapping function

ADAS calibration supported

40+ Maintenance Functions

Full-System Diagnostic

H6Pro 3 is an automotive smart diagnostic system designed for mechanics, electricians, and auto repair stores. It supports basic diagnostic functions such as reading ECU version information, reading/clearing fault codes, live data, and freeze frames for full systems, it also supports abundant special functions under the system menu, ADAS calibration, programmable module installation, ECU coding, and online ECU programming.

When scanning the whole system, it supports both the topology mapping and list modes, which can be switched freely. Also supported are 42 common special functions such as throttle matching, ABS bleed, service light reset, EPB test, SAS, BMS, injector coding, DPF regeneration, and TPMS reset. 98% vehicle coverage makes it available for over 85 brands and 10,000 vehicles.

Special Function

| SAS | Seat Match | BMS Reset | EPB | Instrument Cluster | A/F Reset | ECU Configurations | Suspension | DPF | Immobilizer |

| Gearbox Match | Injector Coding | Throttle | Electronic Pump Activation | Gear Learning | Airbag Reset | ABS Bleeding | Oil Reset | EEPROM | Headlight |

| Language Change | Windows Initialization | . . . |

Specification

Operating System	Android 10.0	Battery	6400 mAh, 7.2V
Processor	2.2GHz+1.8GHz Octa-core Processor	Working Voltage	+ 9 ~ +36V
Memory	8G RAM, 128 ROM	Operating Temperature	0 to 40℃
Display	10.1-inch, 1920×1200P	Storage Temperature	-40 to 60℃
Connectivity	Type-c	Communication Method	Wi-Fi, USB
Camera	8.0 Megapixel, AF with Flashlight	Dimension (L×W×H)	309.2x188.9x34.9 mm
Auto Input/Output	Microphone, Speaker	Compatible Protocol	CANFD, DoIP