

XT90

Smart Diagnostic System

Online ECU Programming & Coding
Programmable Module Installation
New Topology Mapping function
ADAS calibration supported
40+ Maintenance Functions
Full-System Diagnostic



XT90 is an advanced automotive diagnostic system featuring a large 9.7-inch screen and dual WIFI modules for stable data transfer between the tablet and VCI.

Designed for mechanics, electricians and automotive repair stores, it provides full-system diagnostics, including DTC reading/clearing, live data, Bi-directional control test, ECU coding and ECU programming.

42 common special functions are supported, such as throttle matching, ABS bleed, maintenance light reset, EPB test, SAS, BMS, injector coding, DPF regeneration, and TPMS reset. Vehicles covering electric, gasoline and diesel, and hybrid vehicles in the U.S., Europe and Asia.

Special Function



Specification

Operating System	Android 10	Battery	6400 mAh, 7.2V
Processor	4 Core 1.50GHz	Working Voltage	9-36V
Memory	4G RAM, 128G ROM	Connectivity	Type-C
Display	9.7-inch, 1024×768P	Working Temperature	0 to 40°C
Communication Method	Wi-Fi, Wired	Storage Temperature	-40 to 60°C
Camera	8.0 Megapixel, AF with Flashlight	Dimension (L×W×H)	313mm X 218mm X 30mm
Auto Input/Output	Microphone, Speaker	Protocol Compatibility	CANFD, DoIP

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