



Smart
Diagnostic
System

XT90

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 automotive diagnostics, live data, Bi-directional control test, ECU coding and ECU programming.

XT90 supports 43+ common special functions and offers 98% vehicle coverage, compatible with more than 85 brands and 10,000 models. It is a versatile, reliable tool for automotive professionals.

FULL-SYSTEM DIAGNOSTIC

Perform OE-Level diagnosis on all available systems. Supports ECU information, read and clear DTC, live data and freeze frame, and special functions under system menu.

TOPOLOGY MAPPING SUPPORTED

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

ONLINE & OFFLINE PROGRAMMING

Supports Online Programming for Volkswagen, Audi, BMW, Mercedes-Benz and programmable module installation for Ford and Mazda.

43+ MAINTENANCE FUNCTIONS

Includes top popular maintenance functions, like TPMS Reset, ECU Configurations, Airbag Reset, DPF Regeneration.

SPECIAL FUNCTIONS



SPECIFICATIONS

Operating System	Android 10	Battery	6400 mAh, 7.2V
Processor	4 Core 1.50GHz	Working Temperature	0 ~ 40°C
Memory	4G + 128G	Humidity	<90%
Display	9.7-inch, 1024×768P	Dimension (L*W*H)	313*218*30 mm
VCI Communication	Wi-Fi / Wired	Compatible Protocol	UDS, KWP2000, K-Line / L-Line, CAN / CANFD, DoIP, SAE J1939, SAE J1708, SAE J1587, SAE J1850, etc.
Ports	USB(Type-C)	Camera	8.0 Megapixel, AF with Flashlight

MORE DETAILS

