

**Smart
Diagnostic
System**



XT80W

The XT80W is an advanced automotive diagnostic system featuring dual WIFI modules for stable data transfer between the tablet and VCI. Designed for mechanics, electricians, and car maintenance shops, it offers full OBDII functionality and comprehensive automotive diagnostics for all systems. This includes ECU version information, fault codes, live data streams, and freeze frames. The XT80W also supports 38 common special functions such as throttle adaptation, ABS bleed, maintenance light reset, EPB test, SAS calibration, BMS reset, injector coding, DPF regeneration, and TPMS reset. With 98% vehicle coverage and compatibility with over 85 brands and 10,000 car models, the XT80W is a versatile and reliable tool for any automotive professional.

FULL-SYSTEM DIAGNOSTIC

Receive information and send commands to the system components to perform active tests like EVAP Test, Fuel Pump Test, Fuel Injector Test, Cycling A/C Clutch On/Off, Cooling Fan Test, etc.

OFFLINE PROGRAMMING SUPPORTED

Supports programmable module installation for Ford, Lincoln and Mazda

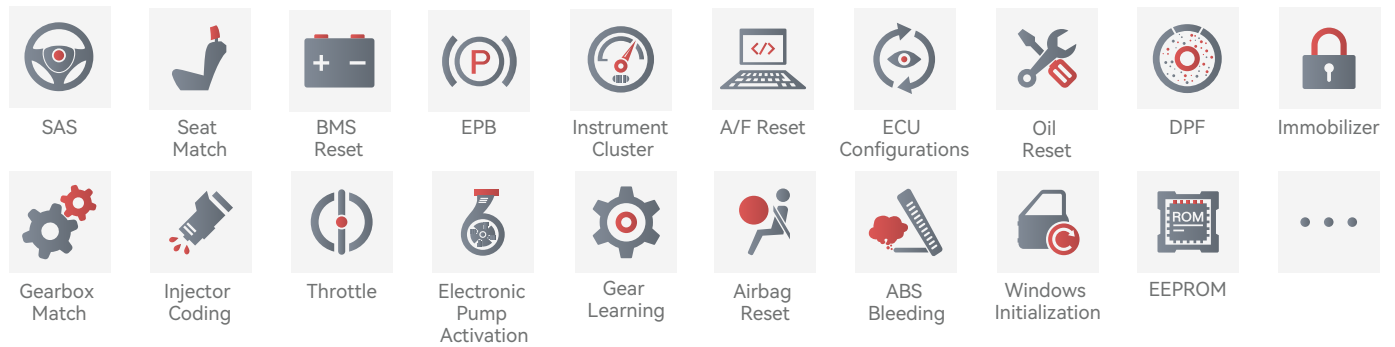
FULL-SYSTEM DIAGNOSTIC

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

35+ MAINTENANCE FUNCTIONS

Includes top popular maintenance functions, like ABS Bleeding, Key Programming, Injector Coding, Oil Reset, EPB, etc.

SPECIAL FUNCTION



SPECIFICATION

Operating System	Android 10	Working Voltage	+ 9 ~ +18V
Processor	Quad-core processor 1.5GHz	Operating Temperature	0 to 40°C
Memory	4G RAM, 64 ROM	Storage Temperature	-40 to 60°C
Display	8.0-inch touch screen	Protocol Compatibility	CANFD, DoIP
Connectivity	WIFI 2.4/5G Hz, USB 2.0	Communication	Wi-Fi
Sensors	Gravity Accelerometer, Ambient Light Sensor	Auto Input/Output	Microphone, Speaker
Camera	Rear camera, 8.0 Megapixel, AF with Flashlight	Dimension (L×W×H)	274 × 175 × 33.8(mm)