-431 PAD VII

SCANNER

X-431 PAD VII is an unexpected high-end diagnostic tool from Launch, comes with ADAS calibration, 26 service functions, TPMS service and 8 extended modules functions. New Smartlink C VCI powers you a new diagnostic level without the limitation of diagnostic tool.



Features

- Full system vehicle coverage for U.S., Asian and European markets over 110 brands, which is continually updated
- The software is available to purchase separately on the Mall as demanded
- Real-time voltage display now be supported, which helps you monitor the voltage condition of vehicle during the diagnosis
- Topology module mapping gives you visual checking on DTCs and all systems communication status
- Support automotive communication protocols CAN/CANFD/DoIP and automotive communication standards J2534/D-PDU/RP1210
- Auto-detects the communications protocol of the vehicle and assist to check automotive OBDII port pin damaged or not
- Intelligent diagnostic enable identify VIN automatically and access system quickly
- Guided function for Volkswagen and Audi
- Optional ADAS calibration function increases more revenue
- Advanced coding and programming function
- An extended solution to support TPMS service
- 2.4GHz & 5GHz dual band communication ensures quick connection
- Empower you to diagnose light, medium & heavy duty vehicles with Smartlink C
- The basic functions include read & clear DTC, remote diagnosis, Bi-directional control, live data graph, wireless software update and so on
- Build-in repair information and training video modules help to track and fix issue fast

LAUNCH Create-Change

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26 Service Functions



8 Extended Modules





02-1 Scopebox



Wi-Fi Printer



BST360 Bluetooth Battery Tester

Specification

ltem	X-431 PAD VII	Smartlink C
Operation System	Android 9.0	N/A
CPU	2.0GHz Octa-core	N/A
Display	13.3" touch screen 1920x1080	3.5" touch screen 320x480
Memory	8GB	256M
Storage	256GB	8GB
Camera	Rear 13MP, Front 8MP	N/A
Wi-Fi	Dual Band 2.4&5GHz	Dual Band 2.4&5GHz
Diagnostic Communication	WiFi	Wi-Fi&BT&USB
Working Temperature	0°C~50°C	0°C~50°C
Dimension	353x236x71(mm)	204x110x45(mm)

