

**X-431 Throttle III** is a Wi-Fi enabled advanced scan tool with an upgraded all-in-one Smartlink VCI. It comes loaded with comprehensive functional capabilities such as ADAS calibration, truck diagnosis, OE-level vehicle diagnosis, IMMO functions, remote diagnostics, and more. With the Smartlink VCI, it can support CAN/CANFD/DoIP/D-PDU/RP1210 communication protocols and standards. The scan tool also offers FCA security gateway access and compliance, Code Assist by Identifix, vehicle voltage monitoring, and topology module mapping.

## X-431 Throttle III



X-431 THROTTLE III

**LAUNCH**



## Features

- | Dual OE-level U.S. vehicle coverage as well as Asian, European coverage from 1996 and newer
- | Smartlink allows for rapid diagnostics of light, medium and heavy-duty vehicles
- | QC quick charge technology (Battery Charges Fully in 2.5 to 3 hours)
- | Optional ADAS calibration application to calibrate LDW, RCW, AVN, NV, BSD and ACC system accurately
- | Guided VW & AUDI functions
- | OE-Level bi-directional functionality
- | Support communication protocols CAN/CAFD/DoIP and automotive communication standards J/D-PDU/RP1210
- | TECH 2 TECH remote diagnosis and technician collaboration
- | Vehicle health report feature gives comprehensive status on all onboard systems of vehicle
- | Auto Detect VIN to access to vehicle info within seconds
- | OE vehicle approved Security Gateway access by FCA certified **NEW**
- | Code Assist by Identifix, access most common fixed and repair solutions with corresponding DTC **NEW**
- | Monitors vehicle's voltage by real-time displaying the data during diagnosing **NEW**
- | Topology module mapping overview virtually the all-systems communication status **NEW**
- | **NEW** Pin detection function to detect pin volt, data rate and protocols.

## Specifications

- | Operation System: Android 9.0
- | CPU: 2.0GHz Octa-core
- | Display: 13.3-inch touch screen
- | Memory: 8GB
- | Storage: 256GB
- | Camera: Front 8 MP, Rear 13 MP
- | Working Temperature: 14°F-122°F
- | Dimension: 13.9" x 9.3" x 2.8"

### 10 COMPATIBLE MODULES

