

## LAUNCH LAUNCH X431 PRO3S+

# LAUNCH X431 PRO3S+ V5.0 OBD2 Diagnostic Scanner User Manual

Model: LAUNCH X431 PRO3S+

Brand: LAUNCH

## 1. INTRODUCTION

The LAUNCH X431 PRO3S+ V5.0 is a professional-grade OBD2 diagnostic scanner designed for comprehensive vehicle diagnostics and maintenance. This device offers OE-level full system scanning, advanced ECU coding capabilities, bidirectional control, and over 55 specialized reset services. It is built for technicians, workshops, and advanced DIY users seeking efficient and accurate vehicle analysis.



Figure 1.1: LAUNCH X431 PRO3S+ V5.0 Diagnostic Scanner and included accessories.

## 2. SETUP

### 2.1 Unboxing and Initial Inspection

Upon receiving your LAUNCH X431 PRO3S+ V5.0, carefully open the packaging and inspect all components for any signs of damage. The standard package typically includes:

- LAUNCH X431 PRO3S+ V5.0 Tablet
- Smartlink HD VCI (Vehicle Communication Interface)
- OBD2 Diagnostic Cable
- Various OBD Adapters (for different vehicle types)
- Power Adapter and Charging Cable
- User Manual (this document)
- Carrying Case

## 2.2 Powering On and Initial Configuration

1. Ensure the tablet is sufficiently charged. Connect the power adapter to the tablet and a power outlet if the battery is low. The device features a 6300mAh battery for extended use.
2. Press and hold the power button on the tablet to turn it on.
3. Follow the on-screen prompts to complete the initial setup, including language selection (English is supported), Wi-Fi connection, and time zone settings.
4. Connect the Smartlink HD VCI to the tablet via Bluetooth. Ensure both devices are powered on and within range. The device supports Bluetooth 5.0 for stable connection.

## 2.3 Software Updates

It is highly recommended to update the diagnostic software to the latest version upon initial setup to ensure compatibility with the newest vehicle models and access to the most recent features. Your device includes 2 years of free software updates.

1. Connect the tablet to a stable Wi-Fi network (supports 2.4GHz and 5GHz dual-band).
2. Navigate to the 'Software Update' section within the device's main menu.
3. Download and install all available updates. This process may take some time depending on your internet speed and the size of the updates.

## 2.4 Connecting to a Vehicle

To begin diagnostics, connect the Smartlink HD VCI to the vehicle's OBD2 port, typically located under the dashboard on the driver's side. Then, connect the VCI to the tablet wirelessly via Bluetooth.

# 3. OPERATING INSTRUCTIONS

## 3.1 System Navigation

The LAUNCH X431 PRO3S+ V5.0 operates on Android 10.0 with a 10.1-inch touchscreen display, providing an intuitive user interface. Navigate through menus by tapping icons and swiping the screen. The main interface provides quick access to diagnostic functions, software updates, and settings.

# OVER 200 GLOBAL CAR BRANDS

Designed for various vehicle models, without IP restrictions

**CAN FD**  
& DOIP

**DPU**  
Protocols

**FCA**  
AUTOAUTH

**Renault**  
Gateway

## USA

- For Gm
- For Chevy
- For Cadillac
- For Buick
- For Ford
- For Chrysler
- For Dodge
- For Jeep
- For Tesla
- More...

## EUROPE

- For Vaz
- For Porsche
- For BMW
- For VW
- For Audi
- For Landrover
- For Renault
- For Skoda
- For Benz
- For Fiat
- More...

## ASIA

- For Honda
- For Infiniti
- For Isuzu
- For Lexus
- For Mazda
- For Mitsubishi
- Fo Nissan
- For Toyota
- For Hyundai
- For KIA
- More...

## SIMPLE AND INTUITIVE INTERFACE



LAUNCH  
Offical Website



Operational  
Training Video



ADAS & TPMS  
Academy



Cloud File  
Management



DTC Help &  
Repair Skills



Maintenance  
Database



Built-in Reapair Academy



Real-Time Message



7/24 Online Service



Super Remote Diagnose

Figure 3.1: Simple and intuitive interface for easy operation.

### 3.2 All System Diagnostics with Topology Mapping

The device supports OE-level full system diagnostics, allowing you to read and clear fault codes, view live data, and retrieve ECU version information for all available vehicle systems, including Engine Control Module (ECM), Transmission Control Module (TCM), Anti-lock Braking System (ABS), Supplemental Restraint System (SRS), Body Control Module (BCM), Immobilizer (IMMO), Battery Management System (BMS), Tire Pressure Monitoring System (TPMS), Steering Angle Sensor (SAS), fuel system, lighting system, and air conditioning system.

The integrated **Topology Mapping** function provides a visual representation of the vehicle's communication network, allowing for quick identification of system status and fault locations. This feature significantly enhances troubleshooting efficiency.



# ALL SYSTEM DIAGNOSE TOPOLOGY MAPPING

Fast and Effective Troubleshooting In 60S

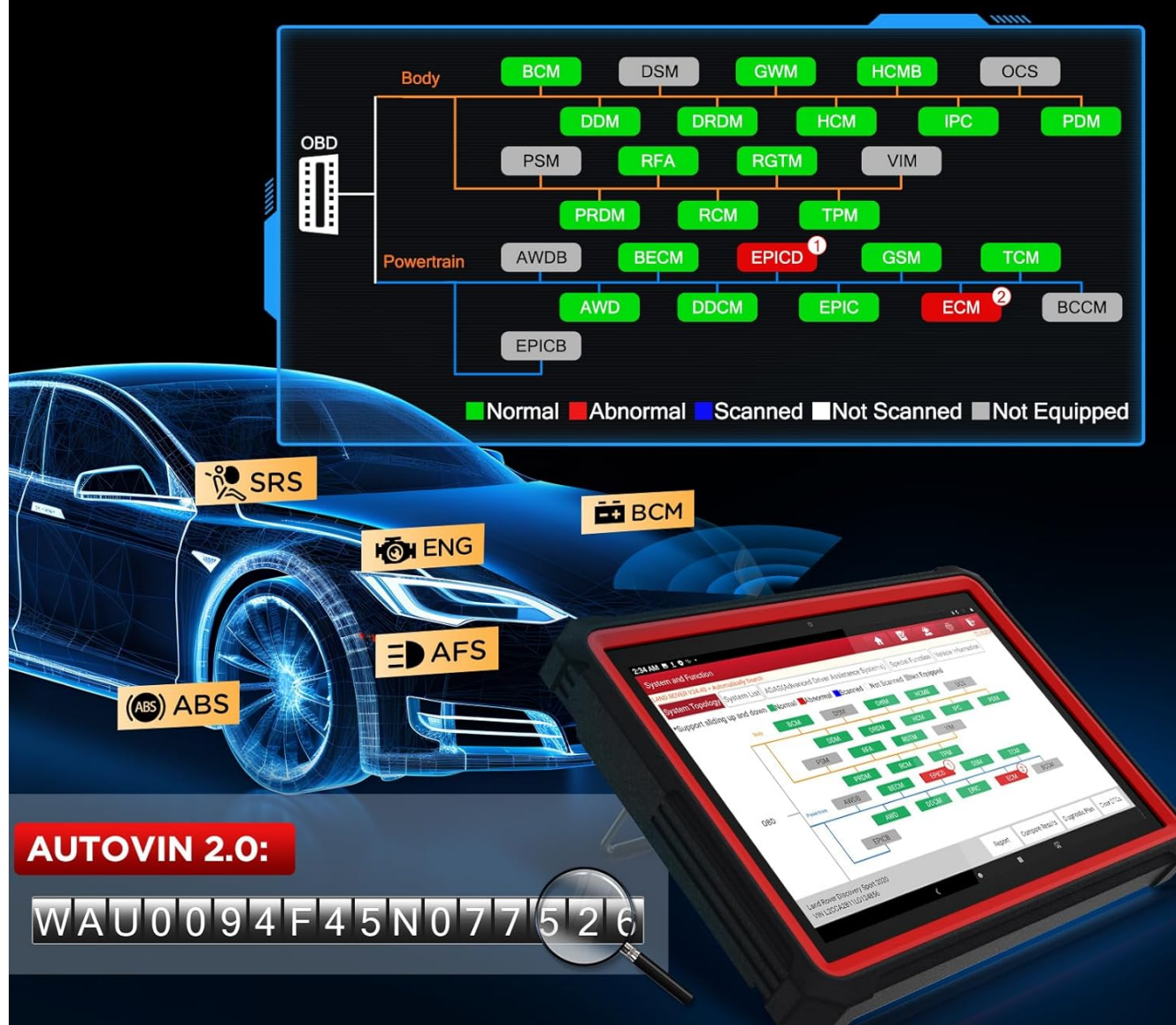


Figure 3.2: All System Diagnose with Topology Mapping for fast and effective troubleshooting.

## 3.3 ECU Coding and Adaptation

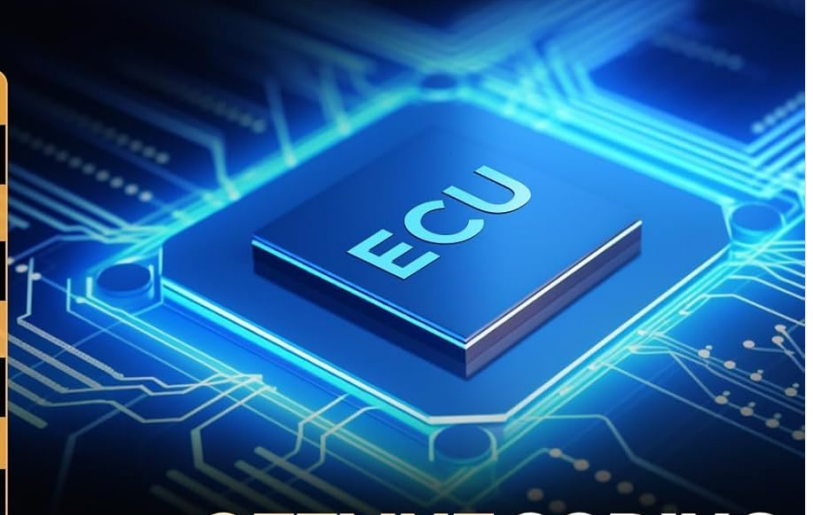
The LAUNCH X431 PRO3S+ V5.0 offers advanced ECU coding capabilities to configure or reprogram electronic control units. This includes:

- **Parameter Adjustment:** Modify vehicle parameters to optimize performance or customize features.
- **ECU Replacement:** Program new ECUs after replacement.
- **Advanced Customization:** Personalize vehicle settings.
- **Activate Hidden Functions:** Unlock features that are disabled by default.
- **Disable Annoying Features:** Turn off unwanted functions.
- **Performance Enhancement:** Optimize engine and transmission performance.
- **Offline Coding:** Perform coding without an internet connection for certain vehicle models.

# ECU CODING

Configuring or Reprogramming the Electronic Control Unit (ECU) in a Vehicle

- Parameter Adjustment
- ECU Replacement
- Advanced Customization
- Activate Hidden Functions
- Disable Annoying Features
- Performance Enhancement
- Personalized Driving Experience
- Vehicle Security



## OFFLINE CODING



- Flexibility in Remote Locations
- Cost-Effective Maintenance
- Consistent Performance
- Emergency Situations
- Recode Module Installation



Figure 3.3: ECU Coding capabilities for configuring and reprogramming vehicle ECUs.

### 3.4 Bidirectional Control (Active Tests)

Perform active tests to send commands to vehicle systems and components, verifying their functionality without using the vehicle's controls. Examples include:

- Turning on the radiator fan.
- Modulating the throttle.
- Opening or closing windows.
- Operating mirrors.
- Injector buzz test.
- Sounding the horn.
- Testing door lock actuators.





Figure 3.4: Bidirectional control allows sending commands to vehicle components for active testing.

### 3.5 55+ Reset Functions

The device supports over 55 common maintenance and reset services, streamlining repair processes and ensuring optimal vehicle performance. Key functions include:

- Oil Reset
- ABS Bleeding
- EPB (Electronic Parking Brake) Reset
- SAS (Steering Angle Sensor) Reset
- TPMS (Tire Pressure Monitoring System) Reset
- DPF (Diesel Particulate Filter) Regeneration
- BMS (Battery Management System) Reset
- Injector Coding
- Throttle Adaptation
- Gear Reset
- AFS (Adaptive Front-lighting System) Reset
- EGR (Exhaust Gas Recirculation) Adaptation
- Gearbox Matching
- Sunroof Initialization
- Suspension Reset

# 55+

## RESET FUNCTION

Streamline repair process and ensure optimal Vehicle performance



Oil Reset



Throttle Calibration



ABS Bleeding



SAS Reset



EPB Reset



Injector Coding



D.P.F Regeneration



Stop/Start

➤ Maintenance Resets

➤ Sensor Calibration

➤ Security Systems

➤ System Initialization

➤ Component Relearning

➤ Lighting Systems:

➤ Error Code Clearing

➤ Driver Assistance Systems

➤ Miscellaneous Resets

➤ Environmental Controls

➤ Driver Assistance Systems

➤ Infotainment and Communication Systems



**Lifetime**  
Free Use



**Accurate**



**99% Car**  
Coverage



**Keep**  
Growing

Figure 3.5: A selection of the 55+ reset functions available.

### 3.6 Additional Features

- **Auto VIN:** Quickly identify vehicle information with one-click Auto VIN technology.
- **Live Data Graph:** Display live data streams in a 12-in-1 graphical format for easy analysis and comparison.
- **Vehicle Coverage:** Supports over 200 car brands and 20,000 vehicle models from 1986 to 2025, including support for FCA AutoAuth, CAN FD, and DoIP protocols.
- **ADAS Calibration:** Supports calibration for Advanced Driver-Assistance Systems (ADAS) with optional accessories.
- **Heavy Duty Truck Compatibility:** Supports 24V heavy duty and commercial vehicles with additional connectors.

## 4. MAINTENANCE



## 4.1 Software Updates

Regularly check for and install software updates to ensure optimal performance, access to new features, and compatibility with the latest vehicle models. Updates are available for 2 years free of charge.

## 4.2 Battery Care

To prolong the life of the 6300mAh lithium-ion battery, avoid fully discharging it frequently. Charge the device when the battery level is low. If storing the device for an extended period, ensure it is charged to approximately 50-70%.

## 4.3 Cleaning and Storage

Clean the tablet screen and body with a soft, lint-free cloth. Avoid using abrasive cleaners or solvents. Store the device in its protective carrying case in a cool, dry place away from direct sunlight and extreme temperatures.

# 5. TROUBLESHOOTING

This section addresses common issues you might encounter with your LAUNCH X431 PRO3S+ V5.0.

## 5.1 Device Not Powering On

- Ensure the battery is charged. Connect the power adapter and try again.
- Press and hold the power button for at least 10 seconds to perform a hard reset.

## 5.2 VCI Not Connecting to Tablet

- Ensure both the tablet and VCI are powered on.
- Check Bluetooth settings on the tablet to ensure Bluetooth is enabled and the VCI is paired.
- Move the VCI closer to the tablet to ensure they are within Bluetooth range.
- Restart both the tablet and the VCI.

## 5.3 Unable to Connect to Vehicle OBD2 Port

- Ensure the vehicle's ignition is on (engine can be off or running, depending on the test).
- Verify that the OBD2 connector is securely plugged into the vehicle's port.
- Check the vehicle's battery voltage. Low voltage can prevent communication.
- Ensure the correct diagnostic cable/adaptor is being used for the specific vehicle model.

## 5.4 Software Update Errors

If you encounter errors during software updates, such as incomplete downloads or installation failures:

- Ensure a stable and strong Wi-Fi connection.
- Check available storage space on the tablet (64GB internal storage). Clear unnecessary files if needed.
- Restart the update process. If issues persist, contact LAUNCH technical support.

# 6. SPECIFICATIONS

Feature	Specification
Model	LAUNCH X431 PRO3S+ V5.0
Operating System	Android 10.0
CPU	1.8GHz Octa-core Processor
Display	10.1-inch Touchscreen
Memory	4GB RAM, 64GB Storage
Battery	6300mAh Lithium-ion
Connectivity	2.4GHz & 5GHz Dual-Band WiFi, Bluetooth 5.0
Dimensions	61.01 x 19 x 41 cm (packaged)
Weight	7.65 Kilograms (packaged)
Supported Protocols	OBD2, CAN FD, DoIP, FCA AutoAuth, DPU Protocols
Vehicle Coverage	200+ Brands, 20000+ Models (1986-2025)



Figure 6.1: Physical dimensions and compatible extension modules.

## 7. WARRANTY AND SUPPORT

### 7.1 Warranty Information

The LAUNCH X431 PRO3S+ V5.0 comes with a standard warranty as per the purchase agreement. Additionally, it includes **2 years of free software updates** from the date of activation, ensuring your device remains current with the latest vehicle data and diagnostic capabilities.

### 7.2 Technical Support

For any technical assistance, operational queries, or troubleshooting beyond this manual, LAUNCH provides comprehensive technical support. You can access support through:

- **Online Service:** The device offers 7/24 online service for real-time assistance.
- **Diagnostic Tech Support/Feedback:** Utilize the built-in feedback function on the device to report issues or



request assistance.

- **Maintenance Database & Repair Academy:** Access a wealth of information, including DTC help and repair skills, directly from the device.

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## Related Documents - LAUNCH X431 PRO3S+

<p>V1.02.002 2024-09-20</p> <p>Disclaimer: LAUNCH uses the complete intellectual property rights for the software and for the product. For information regarding its liability within against the vehicle, LAUNCH will bear the cost of the product and maintain the right's reserve from legal liabilities.</p>	<p><a href="#">LAUNCH Creader Professional 919E User Manual: Comprehensive Automotive Diagnostic Guide</a></p> <p>Explore the capabilities of the LAUNCH Creader Professional 919E diagnostic tool with this user manual. Learn about full system diagnosis, ECU coding, 31+ service functions, OBD II, battery testing, and TPMS for professional automotive repair.</p>
<p><b>FAQs for LAUNCH CRP919EBT</b></p> <p>Q: I connected LAUNCH TOOLS USA, but didn't get any support? A: Please connect us via Wechat, or our Customer Service Team, Email address: <a href="mailto:sales@launchusa.com">sales@launchusa.com</a></p> <p>Our products are all original from LAUNCH TOOLS (CO., LTD), which is the headquarters of LAUNCH. LAUNCH TOOLS USA is just an overseas branch of Launch Tools in USA. Actually, we are competitors with LAUNCH TOOLS USA. Therefore, they will not sell any other car-related accessories or things to our product from America. <a href="#">Please Read the Disclaimer and Terms of Sale</a> for product's warranty details.</p> <p>Q: CRP919EBT can't charge or turn on. A: Please try to find out the causes, and then use the original USB cable to charge the device. Step 1: Press the power button and observe if "battery at low power level" after the battery indicator starts, release the power button and connect battery to power the battery "Yes/No?" Step 2: Press the "battery" or "release" button, which the battery needs to be charged and press the power button to continue. Step 3: Select again the battery level, select "no" until the battery indicator returns to "normal".</p>	<p><a href="#">LAUNCH CRP919EBT FAQs and Troubleshooting Guide</a></p> <p>Frequently Asked Questions and troubleshooting steps for the LAUNCH CRP919EBT diagnostic scan tool, covering software updates, registration, password reset, and common issues.</p>
<p><b>FAQs for LAUNCH X431 PRO ELITE</b></p> <p>Q: How to register or update the X431 PRO ELITE? A: Select the registration button on the registration page. Tap the application icon on the home screen to launch it, and then tap: Login to select the login method of diagnostic software.</p> <p>Q: I can't see any work, how to troubleshoot to select the login page? A: Press the application icon on the home screen to launch it, and then tap: Login to select the login method of diagnostic software.</p> <p>Q: I can't see any work, how to troubleshoot to select the login page? A: Press the application icon on the home screen to launch it, and then tap: Login to select the login method of diagnostic software.</p>	<p><a href="#">LAUNCH X431 PRO ELITE FAQs and User Guide</a></p> <p>Frequently asked questions and guidance for the LAUNCH X431 PRO ELITE automotive diagnostic tool, covering registration, updates, subscriptions, troubleshooting, and features.</p>
<p><b>FAQs for LAUNCH CRP919X BT</b></p> <p>Q: I connected LAUNCH TOOLS USA but didn't receive support? A: You can contact us directly via Wechat or our Customer Service Team at <a href="mailto:sales@launchusa.com">sales@launchusa.com</a>. Please note that our products are original from LAUNCH TOOLS (CO., LTD), the headquarters of LAUNCH. LAUNCH TOOLS USA is a branch in the USA, we are competitors and they do not provide after-sales service for products purchased outside of the time to reach out to us for any assistance.</p> <p>Q: My CRP919X BT won't charge or turn on. A: You can try troubleshooting the scanner and use the original USB cable for charging. Press the power and observe if "battery at low power level" after the battery indicator starts, release the power button and connect battery to power the battery "Yes/No?" Step 1: Press the "battery" or "release" button, which the battery needs to be charged and press the power button to continue. Step 2: Select again the battery level, select "no" until the battery indicator returns to "normal".</p> <p>Q: How do I register the CRP919X BT? A: To register, select "New Registration" follow the steps to create an account, and activate the POC. Use the password email address included in the package.</p>	<p><a href="#">LAUNCH CRP919X BT: FAQs, Troubleshooting, and Support</a></p> <p>Comprehensive FAQs for the LAUNCH CRP919X BT automotive diagnostic tool. Find answers on setup, software updates, language settings, troubleshooting charging issues, and more.</p>

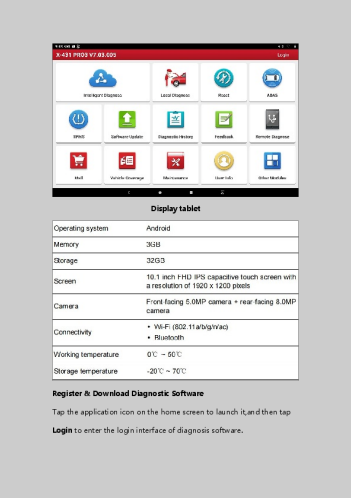
<p>U100-001 2017-09-02</p> <p>Note: This user manual applies to the following CReader models: CReader 6011, CReader 6011F, CReader 7001, CReader 7001F, CReader 8001, CReader 8011, CReader 8021, and CReader 9081. All trademarks and descriptions herein are subject to confirmation. We reserve the right to update changes due to software updates and product releases.</p>	<h2><a href="#">LAUNCH CReader Series User Manual</a></h2> <p>This user manual provides comprehensive information on the LAUNCH CReader Series diagnostic tools, including models CReader 6011, 7001, 7001F, 8001, 8011, 8021, and 9081. It covers OBD II/EOBD diagnostics, product descriptions, connection and settings, diagnostic procedures, updates, and FAQs.</p>
<p><b>FAQs for LAUNCH CRP919E</b></p> <p>Q1: Why is my car not starting?</p> <p>A1: Check the battery level and ensure the car is in good condition. If the battery is low, it may not start. Check the oil level and ensure it is within the recommended range. If the oil level is low, it may not start. Check the spark plug and ensure it is in good condition. If the spark plug is bad, it may not start. Check the fuel filter and ensure it is in good condition. If the fuel filter is bad, it may not start. Check the air filter and ensure it is in good condition. If the air filter is bad, it may not start. Check the timing belt and ensure it is in good condition. If the timing belt is bad, it may not start. Check the water pump and ensure it is in good condition. If the water pump is bad, it may not start. Check the alternator and ensure it is in good condition. If the alternator is bad, it may not start. Check the starter motor and ensure it is in good condition. If the starter motor is bad, it may not start. Check the ignition switch and ensure it is in good condition. If the ignition switch is bad, it may not start. Check the fuse box and ensure it is in good condition. If the fuse box is bad, it may not start. Check the engine and ensure it is in good condition. If the engine is bad, it may not start. Check the transmission and ensure it is in good condition. If the transmission is bad, it may not start. Check the suspension and ensure it is in good condition. If the suspension is bad, it may not start. Check the steering and ensure it is in good condition. If the steering is bad, it may not start. Check the brakes and ensure they are in good condition. If the brakes are bad, it may not start. Check the tires and ensure they are in good condition. If the tires are bad, it may not start. Check the wheels and ensure they are in good condition. If the wheels are bad, it may not start. Check the chassis and ensure it is in good condition. If the chassis is bad, it may not start. Check the body and ensure it is in good condition. If the body is bad, it may not start. Check the paint and ensure it is in good condition. If the paint is bad, it may not start. Check the interior and ensure it is in good condition. If the interior is bad, it may not start. Check the exterior and ensure it is in good condition. If the exterior is bad, it may not start. Check the engine oil and ensure it is in good condition. If the engine oil is bad, it may not start. Check the transmission oil and ensure it is in good condition. If the transmission oil is bad, it may not start. Check the brake fluid and ensure it is in good condition. If the brake fluid is bad, it may not start. Check the power steering fluid and ensure it is in good condition. If the power steering fluid is bad, it may not start. Check the coolant and ensure it is in good condition. If the coolant is bad, it may not start. Check the radiator and ensure it is in good condition. If the radiator is bad, it may not start. Check the water pump and ensure it is in good condition. If the water pump is bad, it may not start. Check the alternator and ensure it is in good condition. If the alternator is bad, it may not start. Check the starter motor and ensure it is in good condition. If the starter motor is bad, it may not start. Check the ignition switch and ensure it is in good condition. If the ignition switch is bad, it may not start. Check the fuse box and ensure it is in good condition. If the fuse box is bad, it may not start. Check the engine and ensure it is in good condition. If the engine is bad, it may not start. Check the transmission and ensure it is in good condition. If the transmission is bad, it may not start. Check the suspension and ensure it is in good condition. If the suspension is bad, it may not start. Check the steering and ensure it is in good condition. If the steering is bad, it may not start. Check the brakes and ensure they are in good condition. If the brakes are bad, it may not start. Check the tires and ensure they are in good condition. If the tires are bad, it may not start. Check the wheels and ensure they are in good condition. If the wheels are bad, it may not start. Check the chassis and ensure it is in good condition. If the chassis is bad, it may not start. Check the body and ensure it is in good condition. If the body is bad, it may not start. Check the paint and ensure it is in good condition. If the paint is bad, it may not start. Check the interior and ensure it is in good condition. If the interior is bad, it may not start. Check the exterior and ensure it is in good condition. If the exterior is bad, it may not start.</p>	<h2><a href="#">LAUNCH CRP919E FAQs: Your Guide to Advanced Automotive Diagnostics</a></h2> <p>Frequently Asked Questions about the LAUNCH CRP919E OBD2 scanner, covering usage, updates, features like bidirectional control, ECU coding, special services, and troubleshooting.</p>

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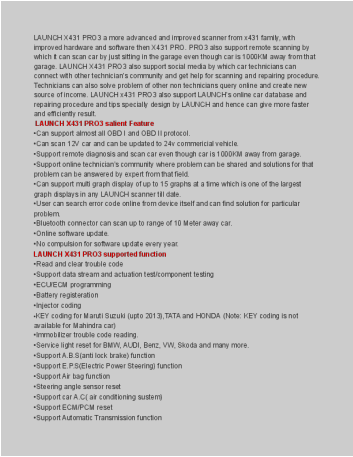
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launch x431 pro 3 car engine scanner 5 imimg data5 MD SG FZ SELLER 3768824

LAUNCH X431 PRO3 a more advanced and improved scanner from x431 family, with improved hardware and software then X431 PRO. PRO3 also support remote scanning by which it can scan car by just sitting in the garage even though car is 1000KM away from that garage. LAUNCH X431 PRO3 also support social media by which car technicians can connect with other technicians community and get help for scanning and repairing procedure. Technicians can also solve problem of other non technicians query online and create new source of income. LAUNCH X431 PRO3 also support LAUNCH's online car database and repairing procedure and tips specially design by LAUNCH and hence can give more faster and efficiently result.

**LAUNCH X431 PRO3's salient features**

- Can support almost all OBDII and OBDII protocol.
- Can scan 12V car and can be updated to 24v commercial vehicle.
- Support remote diagnosis and scan car even though car is 1000KM away from garage.
- Support online technicians community where problems can be shared and solutions for that problem can be answered by expert from that field.
- Can support multi graph display of up to 15 graphs at a time which is one of the largest graph displays in any LAUNCH scanner till date.
- User can search error code online from device itself and can find solution for particular problem.
- Bluetooth connector can scan up to range of 10 Meter away car.
- Online software update.
- No computation for software update every year.

**LAUNCH X431 PRO3 supported function**

- Read and clear trouble code
- Support data stream and actuation test/component testing
- ECU/ECM programming
- Battery registration
- Injector coding
- KEY coding for Maruti Suzuki (upto 2013),TATA and HONDA (Note: KEY coding is not available for Maruti's car)
- Immobilizer trouble code reading
- Service light reset for BMW, ALDI, Benz, VW, Skoda and many more.
- Support A.B (Anti lock brake) function
- Support E.P (Electric Power Steering) function
- Support Air bag function
- Steering angle sensor reset
- Support car A.C (air conditioning system)
- Support ECU/ECM reset
- Support Automatic Transmission function

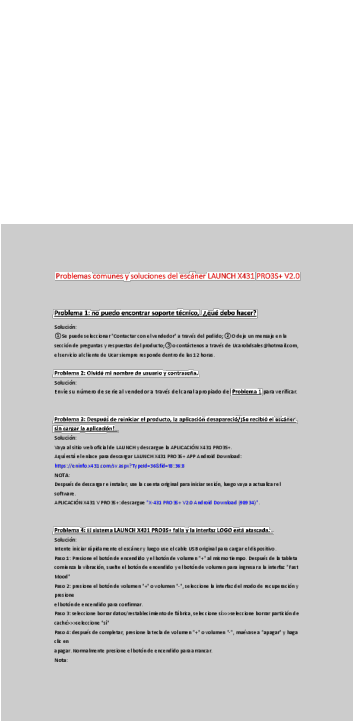


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Revised date: 04-24-2023

### [\[pdf\]](#) User Manual Specifications Guide

User Guide Launch X431 PRO3 APEX OBD2 Scanner 2023 Wireless Diagnostic Tool with DBScar VII  
OEM Topology Mapping Online Coding CANFD DoIP 37 Services AutoAuth FCA SGW HD Trucks Scan  
IMMO 10 1 Inch Automotive D1WRZHUY9qL m media amazon images I |||

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### [LAUNCH X-431 PRO3S+ V2.0 User Manual - Comprehensive Automotive Diagnostic Guide](#)

Explore the LAUNCH X-431 PRO3S+ V2.0 User Manual for detailed instructions on automotive diagnostics, special functions, software updates, and remote assistance. Learn about Intelligent Diagnose, Local Diagnose, and more.  
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#### X-431 V+ User's Manual



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- Please read this manual carefully before operating your device.
- Please keep this manual well for future use.
- The illustrations herein are for reference purpose only. LAUNCH reserves the rights to make any change to product designs and specifications without notice.

### [\[pdf\]](#) User Manual Instructions Declaration of Conformity

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Precautions ii Before using please read the following safety information carefully Never collide throw or punch and avoid falling extruding manual are either trademarks registered service marks domain names logos company of otherwise property its affiliates In countries where any not claims x431vplus launch x431 pro3 en carmod ru docs autoscaners upload iblock 2e1

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lang:en score:23 filesize: 1.35 M page\_count: 63 document date: 2013-10-25

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## [pdf] Guide Flyer

Untitled Spreadsheet Unknown Creator Compatibility Guide LAUNCH X431 PRO3S HDIII Heavy Duty Truck Scanner 2023 New Diesel Gasoline Bidirectional Diagnostic Scan Tool Topology Mapping 60 Service ECU Coding Key Programming AutoAuth FCA SGW 2 Years Free Update Automotive 61ITJzmWU3L m media amazon images I |||

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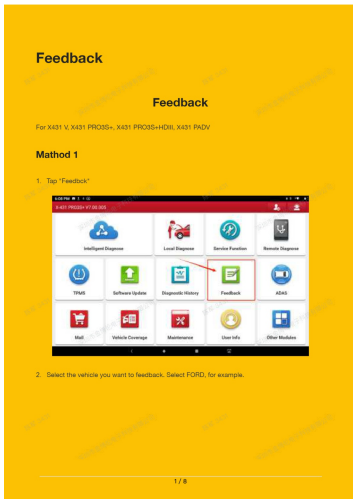
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## [pdf] User Manual Declaration of Conformity

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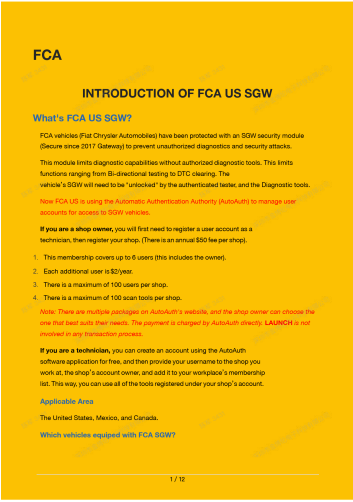


## [pdf] User Manual

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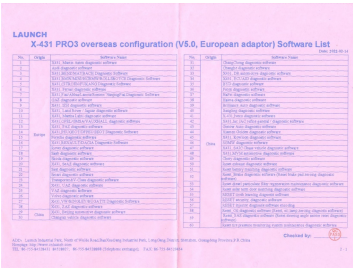


[pdf] Documentation

Product Documentation 2023 Upgrade LAUNCH X431 PRO3S Elite Bluetooth Bi Directional Scan Tool  
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FCA INTRODUCTION OF FCA US SGW What s FCA US SGW FCA vehicles Fiat Chrysler Automobiles have been protected with an SGW security module Secure since 2017 Gateway to prevent unauthorized diagnostics and security attacks. This module limits diagnostic capabilities without authorized diagnostic to...

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## [\[pdf\]](#) User Manual

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