

LAUNCH CRP129X

LAUNCH CRP129X V2.0 Elite OBD2 Scanner User Manual

Model: CRP129X

INTRODUCTION

The LAUNCH CRP129X V2.0 Elite OBD2 Scanner is a professional-grade diagnostic tool designed for comprehensive vehicle system analysis and maintenance. This device offers advanced diagnostic capabilities, including 12 reset service functions, 4-system diagnostics (Engine, ABS, SRS, Transmission), live data streaming, and wide vehicle compatibility. It is an upgraded version of the CRP123X, featuring enhanced hardware and software for improved performance and user experience.



Image: The LAUNCH CRP129X V2.0 Elite OBD2 Scanner, showcasing its compact design and user interface.

WHAT'S IN THE BOX

The LAUNCH CRP129X V2.0 Elite package includes the following components:

- Creader Professional 129X handset
- OBD II diagnostic cable
- DC 5V charging cable
- User manual
- Carrying bag

SETUP

Follow these steps for initial setup of your LAUNCH CRP129X V2.0 Elite scanner:

1. **Power On:** Press and hold the power button to turn on the device.
2. **Language Selection:** Upon first boot, select your preferred language from the available options.
3. **Time Zone Configuration:** Set the correct time zone for your region.
4. **Network Connection:** Connect the device to a Wi-Fi network to enable software updates and online features.
5. **Software Update:** Navigate to the 'Upgrade' menu and perform a one-click Wi-Fi update to ensure you have the latest software, bug fixes, and vehicle model coverage. This process adds newer functions and models, ensuring smoother operation.

The image displays the LAUNCH CRP129X V2.0 Elite scanner, a red handheld device with a 5-inch touchscreen. The screen shows a grid of icons for various functions: Diagnose, OBDII, I/M, Reset, Battery Voltage, Data, Mail, Upgrade (highlighted with a red arrow and a '40' badge), and Settings. The status bar at the top indicates 'Feb 10 06:02' and '46%' battery. A large red arrow points from the 'Upgrade' icon to a blue box labeled 'Easy One-click Operation'. Below the device, a blue banner highlights three steps: 1. No Registration, 2. WiFi Update, and 3. Easy One-click Operation. At the bottom, five feature icons are shown: ROM (16GB Memory), 6100mAh Battery, WiFi, Android 7.0 OS, and 5" Touchscreen. A blue hexagonal badge in the top right corner reads 'NEWLY CHIP'.

LIFETIME FREE UPDATE

Add Newer Functions & Models; Runs Smoother

NEWLY CHIP

1 No Registration

2 WiFi Update

3 Easy One-click Operation

ROM
16GB Memory

6100mAh Battery

WiFi

Android 7.0 OS

5" Touchscreen

Image: The scanner's interface showing the one-click Wi-Fi update process, highlighting the ease of keeping the device current.

OPERATING THE DEVICE

Key Features and Diagnostic Capabilities

The LAUNCH CRP129X V2.0 Elite functions as a versatile diagnostic tool, providing comprehensive analysis for various vehicle systems.

Why You Should Have CRP129X V2.0 OBD2 Scanner?

✓ Auto System Scan ✓ FCA SGW ✓ Cost-effective

CRP123X + 12 Resets = CRP129X V2.0

Other Scanners

- ✗ No Advanced Reset Functions
- ✗ Limited in ABS SRS System Scan

Image: A visual comparison highlighting the advanced features of the CRP129X V2.0 Elite, such as 12 service functions, Android OS, AutoAuth, and lifetime free upgrades.

12 Service Functions

The scanner offers 12 essential OE-level service functions to address common vehicle maintenance needs:

- **Oil Reset:** Closes the oil service light and resets service mileage/interval after oil change.
- **Steering Angle Calibration (SAS Reset):** Performs calibration for the Steering Angle Sensor and clears fault memory.
- **Electronic Parking Brake (EPB) Reset:** Resets the electronic parking brake for safe braking.
- **TPMS Reset:** Resets TPMS sensor IDs and tests sensors.
- **Throttle Adaptation:** Initializes throttle actuators for accurate throttle operation.
- **Diesel Particulate Filter (DPF) Regeneration:** Performs DPF component replacement teach-in and regeneration.
- **Injector Coding:** Codes new injector numbers after replacement.
- **Battery Management System (BMS) Reset:** Resets vehicle battery for clearing fault information and re-matching.
- **Adblue Reset:** Performs reset after replacing or filling diesel exhaust fluid (urea).
- **Headlamp Matching:** Initializes the adaptive headlight system.
- **Air/Fuel (A/F) Reset:** Applied to set or learn air/fuel rate parameters.
- **ABS Bleeding:** Performs auto bleed procedure on brake pump-equipped vehicles.

12 HOT SERVICE FUNCTIONS

Tackle Modern Maintenance Challenges



Adblue Reset



**Headlamp
Matching**



A/F Reset



ABS Bleeding



**Oil
Reset**



**TPMS
Reset**



**EPB
Reset**



**Throttle
Adaptation**



**SAS
Reset**



**Injector
coding**



**BMS
Reset**



**D-P-F
Regeneration**

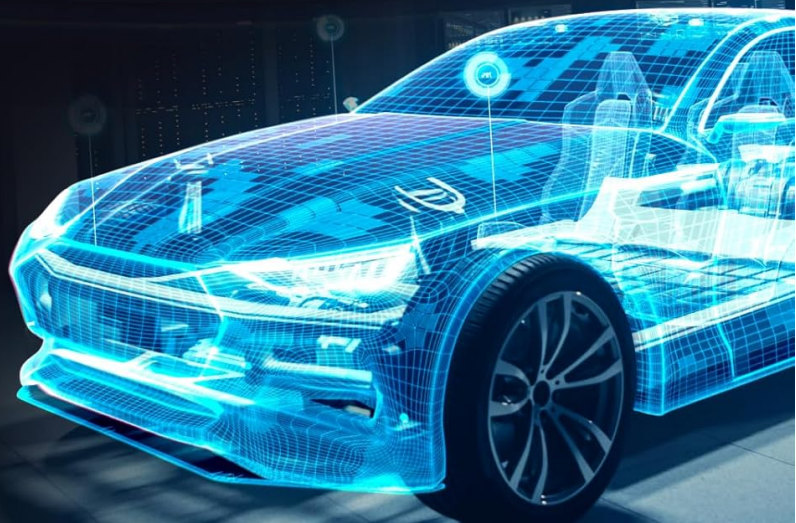
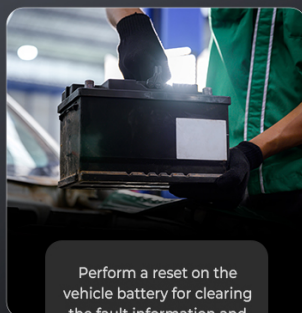
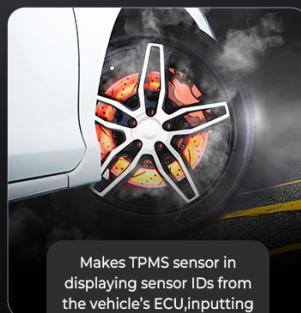


Image: A visual representation of the 12 hot service functions available on the CRP129X V2.0 Elite.



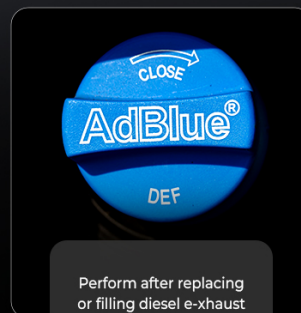
Perform a reset on the vehicle battery for clearing the fault information and re-match the battery.

BMS Reset



Makes TPMS sensor in displaying sensor IDs from the vehicle's ECU, inputting TPMS sensor replacement IDs and testing sensors.

TPMS Reset



Perform after replacing or filling diesel e-xhaust fluid (vehicle urea).

Adblue Reset

Image: Detailed illustrations of Oil Reset, EPB Reset, and SAS Reset functions.

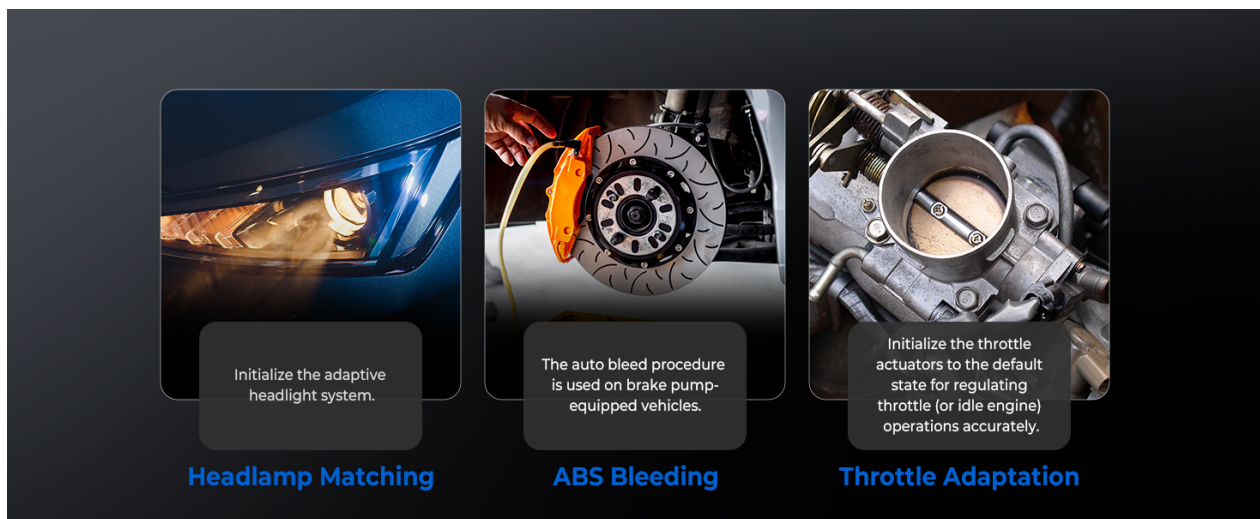


Image: Detailed illustrations of BMS Reset, TPMS Reset, and Adblue Reset functions.

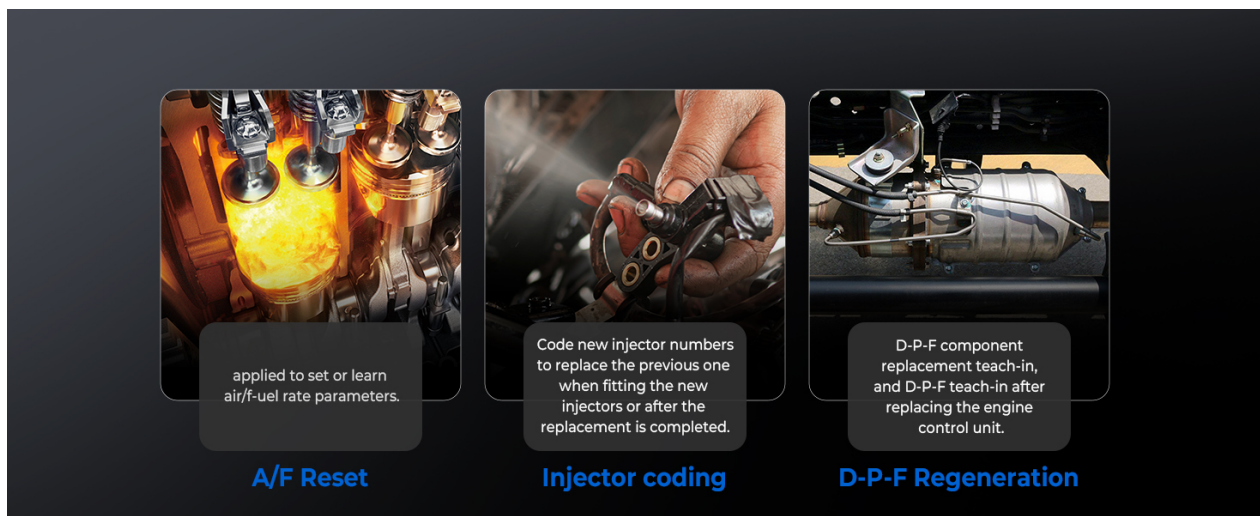


Image: Detailed illustrations of Headlamp Matching, ABS Bleeding, and Throttle Adaptation functions.

HOW

ABS Diagnosis Helps You Solve Issue?

ABS → **ABS**

► ABS system is critical for vehicle safety and chassis stability. When the ABS warning light activates, it alerts drivers to potential issues within the braking system. The CRP129X V2.0 Elite auto scanner performs in-depth scans to identify root causes of ABS faults. Even after repairs, residual error codes may keep the warning light illuminated—this ABS scanner helps to clear fault codes, ensuring accurate system resets.



Image: Detailed illustrations of A/F Reset, Injector Coding, and DPF Regeneration functions.

4-System Diagnostic Scan Tool

The CRP129X V2.0 Elite provides comprehensive diagnostics for four core vehicle systems:

- **Engine System:** Reads and clears engine fault codes, checks I/M readiness for emission tests, and displays live data.
- **ABS System:** Diagnoses Anti-lock Braking System issues, reads and clears ABS fault codes.

- **SRS System:** Diagnoses Supplemental Restraint System (Airbag) issues, reads and clears SRS fault codes.
- **Transmission System:** Diagnoses automatic transmission issues, reads and clears transmission fault codes.

10S 4-SYSTEM AUTO SCAN

Comprehensive Health Reports in 1 Minute

ENGINE SYSTEM

Engine RPM/oil pressure...



SRS SYSTEM

Airbag sensor/seat occupancy sensor...



TRANSMISSION SYSTEM

Transmission temp/engine torque



ABS SYSTEM

Wheel speed/lateral acceleration...



Read Codes

Clear Codes

Live Data Stream

Smart AutoVIN

Vehicle Info

Image: The scanner's display showing options for Engine, SRS, Transmission, and ABS system diagnostics.

HOW SRS Diagnosis Helps You Solve Issue?





- ▶ An illuminated airbag warning light may indicate issues like loose wiring under the front passenger seat or faulty sensors.
- ▶ The CRP129X V2.0 airbag scanner performs comprehensive diagnostics by retrieving fault codes, allowing you to clear non-collision-related errors. However, crash-triggered data remains permanently stored—even after airbag replacement—to ensure compliance with safety regulations.

Image: Illustration explaining how ABS diagnosis helps identify and clear braking system faults.

HOW

Engine System Diagnosis Helps You Solve Issue?



- ▶ Many car owners are always confused with the flashing check engine light, which will appear because obvious problems, for example, the engine injector should be cleared or engine combustion is not good.
- ▶ This CRP129X V2.0 check engine code reader will do you a favour to locate the cause and clear the fault code of check engine with the problem resolved.

Image: Illustration explaining how SRS diagnosis helps identify and clear airbag system faults.

HOW

Transmission System Diagnosis Helps You Solve Issue?



- ▶ A lit transmission warning light may be caused by numerous issues, making pinpointing the exact fault challenging.
- ▶ The CRP129X V2.0 transmission scanner simplifies diagnostics by swiftly retrieving fault codes and analyzing live data streams. Monitor real-time parameters to isolate malfunctioning components, and once repairs are complete, reset the warning light in seconds.

Image: Illustration explaining how engine system diagnosis helps identify and clear check engine light issues.

Real-Time Graphical Live Data Pinpoint Performance Issues

Locate car issues by monitoring live sensor data and engine parameters in real time.

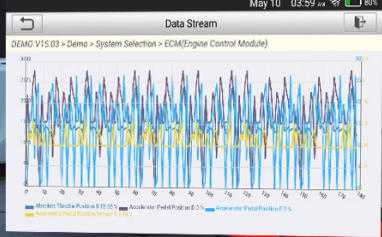
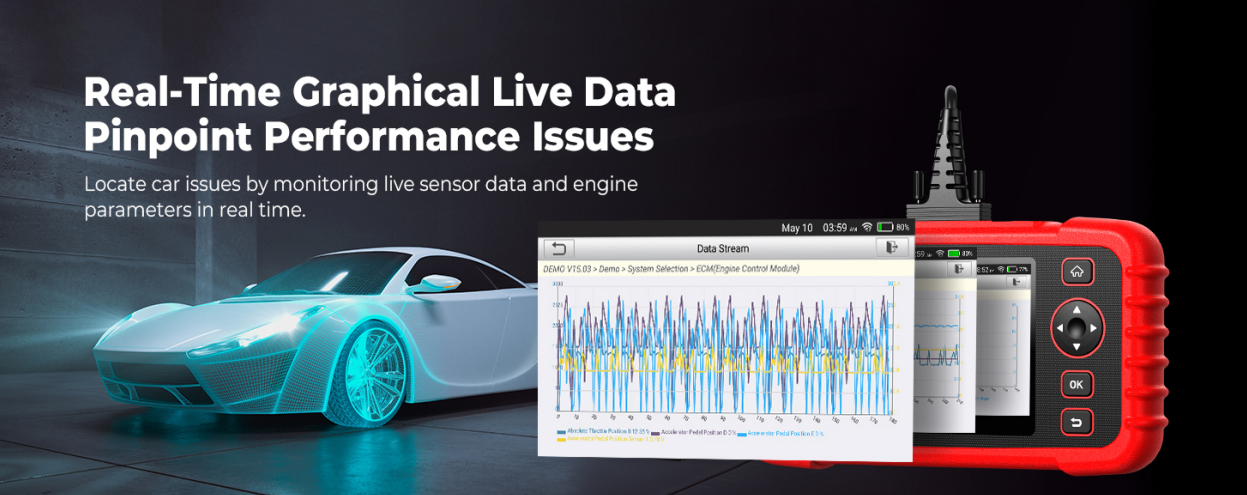


Image: Illustration explaining how transmission system diagnosis helps identify and clear transmission warning lights.

Live Data Stream and Battery Voltage Monitoring

The device allows for real-time monitoring of vehicle parameters through live data streams, which can be displayed graphically for easier analysis. It also provides real-time battery voltage graphing to assess battery

health and identify potential charging system issues.

REAL-TIME LIVE DATA & BATTERY VOLTAGE

Time(s) Voltage(v)

Absolute Throttle Position B 12.55 % Accelerator Pedal Position D 0 % Accelerator Pedal Position Sensor 1 0.78 V

Graphs Make Analysis Easier

LAUNCH

Real-Time Battery Voltage

Real-Time Live Data

Diagnostic History

DTC Library

Diagnostic Feedback

10 OBD II Full Modes

Image: The scanner displaying real-time live data and battery voltage graphs for detailed analysis.

Play Full OBD2 Functions for All Cars

Works more enhanced obd features for all cars

Check Engine Light

I/M Readiness for Smog Check

Real-time Live Data

Read Codes

Erase Codes

View Freeze Frame

O2 Sensor Test

On-Board Monitor Test

EVAP System Test

Vehicle Info

LAUNCH

Image: The scanner connected to a vehicle, displaying real-time battery voltage monitoring.

Auto VIN and Diagnostic Report

The Auto VIN feature enables quick vehicle system access by automatically decoding the Vehicle Identification Number (VIN). If automatic VIN detection takes too long, manual VIN input is supported. The scanner can generate a comprehensive vehicle health report with one-click, which can be shared for analysis. It also stores running parameters and waveform graphs for diagnostic records.

WHAT ELSE CAN **CRP129X V2.0** DO?

Auto VIN

Enables quick vehicle system access via VIN decoding without menus (ensure stable network). If failed, pls input the VIN manually.



Diagnostic Report

Stores the running parameters or waveform graphs the user records.



Feedback

Allows you to send the feedback of your diagnostic problems to LAUNCH for further analysis and troubleshooting.



Image: The scanner's screen showing options for Auto VIN, Diagnostic Report, and Feedback features.

Real-Time Battery Voltage Monitor

Effortlessly assess battery health status and know possible charging system issues.

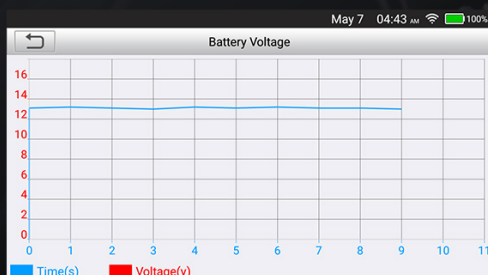


Image: Illustration of the fast Auto VIN scan feature, simplifying vehicle identification.



Wide Vehicle Coverage
NO IP Limit, More than Most Rivals on Market

America
Compatible with Buick, Cadillac, Chevrolet, Chrysler, Dodge, Ford, Jeep, Lincoln, GMC, etc.

Europe
Compatible with BMW, Mercedes Benz, Audi, Abarth, Alfa Romeo, Aston Martin, Bentley, Bugatti, Citroen, Dacia, Ferrari, Fiat, Jaguar, Land Rover, Lancia, Mini, Opel, Peugeot, Porsche, Renault, Saab, Seat, Skoda, Smart, Sprinter, Vauxhall, Volvo, VW, etc.

Asia
Compatible with Honda, Toyota, Nissan, Mazda, Suzuki, Mitsubishi, Subaru, Lexus, Hyundai, Acura, Daewoo, Isuzu, KIA, etc.

Other Areas
Compatible with Holden(Australia), GM(Brazil), Isuzu(Thailand), Opel(South Africa), etc.

Image: Screenshots of the diagnostic report, feedback mechanism, and DTC library within the scanner's interface.

FCA AutoAuth and Vehicle Coverage

The CRP129X V2.0 includes FCA AutoAuth functionality, enabling access to compatible 2018+ Fiat, Chrysler, Alfa Romeo, Dodge, and Jeep vehicles. The tool supports over 60 car brands, covering OBD2/EOBD/JOBD vehicles mostly manufactured after 1996, offering wide vehicle compatibility across American, Asian, European, and Australian markets.

WIDE VEHICLE COVERAGE



American

Asian

European

Australian

90+ Brands Coverage, Keep Updating



FCA
SGW

1996-2025
Worldwide

LIFETIME
Free Use

Image: The scanner's display showing a list of supported car brands and regions, indicating wide vehicle coverage.



Image: A world map illustrating the extensive vehicle coverage across America, Europe, Asia, and other regions.

One-Click Wifi Update





No Need To Register

- 8X Speed
- Newer Functions
- Newer Models



Plug & Play

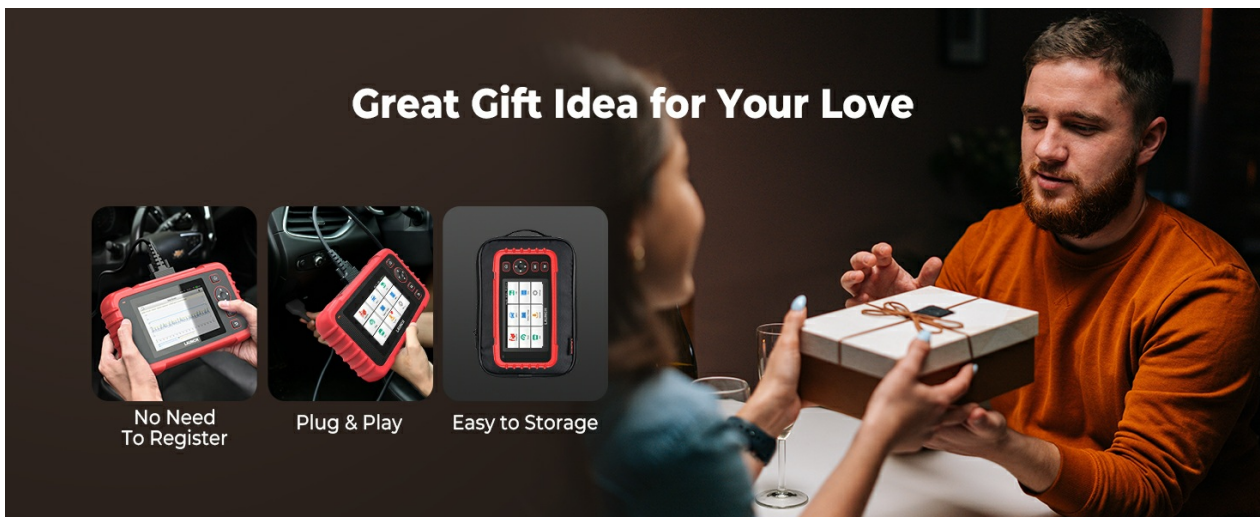
- Smooth Running
- Bugs Fixed

Image: Illustration showing the FCA AutoAuth feature, enabling secure gateway access for compatible vehicles.

MAINTENANCE

To ensure optimal performance and access to the latest features, regular software updates are recommended. The LAUNCH CRP129X V2.0 Elite supports one-click Wi-Fi updates, which can be performed directly from the device. These updates provide bug fixes, optimize existing functions, and add support for new vehicle models and features.

Great Gift Idea for Your Love






No Need To Register



Plug & Play



Easy to Storage

Image: The scanner's screen showing the one-click Wi-Fi update process, emphasizing ease of use and benefits like faster operation and new functions.

TROUBLESHOOTING

This section addresses common issues and provides solutions for the LAUNCH CRP129X V2.0 Elite scanner.

Common Issues and Solutions

- **Device will not turn on:** Ensure the battery is charged. The device includes a Lithium Polymer battery.

- **OBD connector not detected:** Please ensure the OBD connector is securely connected to the vehicle's OBD-II port.
- **Auto VIN takes too long:** While Auto VIN is available for most cars, if it takes an extended period, please input the VIN manually.
- **Incompatibility or defective issues:** If you encounter incompatibility or defective issues, provide your serial number, vehicle model, year, and VIN to technical support for assistance.
- **Purchasing functions in the 'Mall' menu:** Functions available in the 'Mall' menu are optional add-ons. The core functions of the CRP129X are lifetime free. Purchased functions from the 'Mall' menu typically have a limited free usage period (e.g., 1 year) and may require re-purchase. Always confirm compatibility before purchasing additional functions.

Frequently Asked Questions (FAQs)

- **What should I do if the received product is broken or used?** If you receive a broken or used item, please contact support for a replacement.
- **Will the topology map work after two years free upgrade?** Yes, the topology map functionality will continue to work. Updates primarily focus on bug fixes, optimization, new functions, and new models.
- **Who should I contact to solve my problem?** Please connect via the email provided in the support section.

FOR ANY QUESTIONS OR CONCERNS

Q: Is this car scanner compatible with all cars?

A: The reset functions are specific to models. 4 systems diagnoses are mainly for vehicles from 2006-2025; OBDII full functions are for cars after 1996. Please consult us via Tech_Launchoriginal@outlook.com to confirm compatibility.

Q: Is there a charging adapter included?

A: No, you can use a phone adapter or other adaptable charging adapters.

Q: Do I need to pay for the functions in the "MALL"?

A: Yes, you can purchase on-demand to expand other functions not supported by this product, and you can use it for free for 1 year after purchase.

Q: Does it support free lifetime upgrades?

A: For the functions that come with this scanner, yes; For purchased functions from the "MALL" menu, it does not.



Image: A visual representation of common questions and answers regarding the scanner's compatibility and features.

SPECIFICATIONS

Feature	Detail
Brand	LAUNCH
Model	CRP129X
Operating System	Android
Item Weight	1.3 pounds
Product Dimensions	7.83 x 4.11 x 4.11 inches
Batteries	1 Lithium Polymer batteries required (included)
Display	5-inch Touchscreen
Memory (ROM)	16GB
Battery Capacity	6100mAh



Image: A graphic summarizing the key hardware specifications of the CRP129X V2.0 Elite, including processor, memory, battery, and screen size.

WARRANTY AND SUPPORT

The LAUNCH CRP129X V2.0 Elite comes with a 5-year brand warranty, lifetime free software updates, and lifetime technical support. For any questions or assistance, please contact:

Email: Tech_Launchoriginal@outlook.com

Support is available 24/7/365.



Image: A graphic illustrating the commitment to customer support, including free software updates, lifetime tech support, 24/7 service, and a 5-year warranty.

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Documents - LAUNCH – CRP129X

PRODUCT INFORMATION | CRP129E vs. CRP129X: Which scanner is right for you? - OBD Advisor

	Launch CRP129E	Launch CRP129X
OBD2 FUNCTIONS		
Four-system diagnostics	✓	✓
Live data	Text, Graph	Text, Graph
Smog tests	✓	✓
Full OBD2 modes	✓	✓
RESET FUNCTIONS		
Oil reset	✓	✓
SAS reset	✓	✓
Throttle reset	✓	✓
TPMS reset	✓	✓
BMS reset	✓	✓
EPB reset	✓	✓
DPF reset	✓	✓
Injector coding	✓	✓
VEHICLE COVERAGE		
OBD2 car/light truck	✓	✓
HARDWARE/ DESIGN		
Connection type	Wired	Wired
Screen size	5"	5"
Android OS	Android 7.0	Android 7.0
Screen	Full touch screen	Touch screen + buttons
Battery	6,100mAh	6,100mAh

[pdf] Warranty

CRP129E vs CRP129X OBD Advisor obdadvisor 2023 08 |||

8/25/23, 3:42 PM CRP129E vs. **CRP129X**: Which scanner is right for you - OBD Advisor CRP129E vs. **CRP129X**: Which scanner is right for you - OBD Advisor Launch CRP129E Launch **CRP129X** OBD2 FUNCTIONS Four-system diagnostics Live data Text, Graph Text, Graph Smog tests Full OBD2 modes...

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Product Comparison	FOXWELL	LAUNCH	FOXWELL	LAUNCH	Autel
Image					
Model	NT614	CRP129E	NT614	CRP129E	MS908
Supported Cars	All major automotive brands (2000-2023)	All major automotive brands (2000-2023)	All major automotive brands (2000-2023)	All major automotive brands (2000-2023)	All major automotive brands (2000-2023)
Supported Electronic Systems	Engine, ABS, Airbag, Transmission, SAS, TPMS, BMS, EPB, DPF, Injector, TPMS, BMS, EPB, DPF, Injector	Engine, ABS, Airbag, Transmission, SAS, TPMS, BMS, EPB, DPF, Injector, TPMS, BMS, EPB, DPF, Injector	Engine, ABS, Airbag, Transmission, SAS, TPMS, BMS, EPB, DPF, Injector, TPMS, BMS, EPB, DPF, Injector	Engine, ABS, Airbag, Transmission, SAS, TPMS, BMS, EPB, DPF, Injector, TPMS, BMS, EPB, DPF, Injector	Engine, ABS, Airbag, Transmission, SAS, TPMS, BMS, EPB, DPF, Injector, TPMS, BMS, EPB, DPF, Injector
Service & Maintenance Functions (B-directional)	Oil Reset, SAS, TPMS, BMS, EPB, DPF, Injector	Oil Reset, SAS, TPMS, BMS, EPB, DPF, Injector	Oil Reset, SAS, TPMS, BMS, EPB, DPF, Injector	Oil Reset, SAS, TPMS, BMS, EPB, DPF, Injector	Oil Reset, SAS, TPMS, BMS, EPB, DPF, Injector
Full OBD2 Functions	Y	Y	Y	Y	Y
Real-time Data	Y	Y	Y	Y	Y
One-Click OBD2 Functions	Y	Y	Y	Y	Y
Vehicle Information	Y	Y	Y	Y	Y
Internet Updates	Y	Y	Y	Y	Y
Warranty	12 months	12 months	12 months	12 months	12 months

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Microsoft NT614 Elite CRP129X NT634 NT624 CRP429 MK808 9 ore fa — Oil Reset EPB Service

Battery Configuration DPF Regeneration TPS TBA SAS Calibration CVT Continuous Variable

Transmission Gear Learn 81Psc4q IL m media amazon images I |||

Product Comparison FOXWELL LAUNCH FOXWELL FOXWELL LAUNCH Autel

Image Model Value Supported Cars Supported Electronic Systems read clear codes, live data, read ECU information NT614 Elite 189.99 All major automotive brands in the world Engine, ABS, Airbag, Tra ns mi s s i on **CRP129X** 238....

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Common problems and solutions of LAUNCH CRP129X scan tool

Issue: The charging adapter is not included in the package.

Solution: The device could get power via the BLC of your vehicles, or via your PC so the charging adapter is not included. The USB charging cable is in the carrying bag, please double check if you could find it. If this cable is indeed missing, we will provide further after-sales service. Thank you.

Y. *et al.* 2008

Solution:
Please check the time/time zone and network work well. If the issue is still there, please try to factory reset the device. Here is the path:
Settings << Recovery.

Issue: The device will not turn on.

Solution:

In response to this issue, please try the following tips to see if it works:

- 1) Please try to turn it on after charging for 2-3 hours and check if the indicator light is on;
- 2) Please try another charging cable available;
- 3) If it still cannot be turned on, it is recommended that you press and hold the power button for 10-15 seconds to try to turn it on.

Issue: The storage space is not enough.

Issue: The storage space is not enough

Solution:

Please try to clear some cache files and free up some storage space. Here is the path: Settings << Clean up.

Or you can try to factory reset the tool. Here is the path: Settings << Recovery. Note: Resetting may cause data loss. Before doing so, please be careful to perform this operation.

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Microsoft 2022 Newest FOXWELL OBD2 Scanner NT624 Elite Car Diagnostic All Systems with ABS
Bleeding SAS Calibration Throttle Reset Oil EPB Add New Features Via Software Update NT624 elite
Comparison Chart FOXWELL 81pbbeje7zL m media amazon images I |||

Product Comparison FOXWELL FOXWELL FOXWELL LAUNCH LAUNCH AUTEL
Image Model NT624 Elite NT726 NT809 **CRP129X**I/E CRP909/E/X MK808 Value
233.99 349.99 449.99 259 474 479 Supported Cars All major car brands in the All
major car brands in the All major car brands in the All major c...

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Common problems and solutions of LAUNCH **CRP129X** scan tool Issue: The charging adapter is not included in the package Solution: The device could get power via the DLC of your vehicles, or via your PC, so the charging adapter is not included. The USB charging cable is in the carrying bag, please doubl...

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Manuel de l'utilisateur Amazon.fr LAUNCH CRP129X V2.0 Valise Diagnostic Auto OBD2 Scanner Outil
Voiture Multimarque 12 réinitialisation Service Moteur Transmission SRS ABS B13 CvcOgOL m media
amazon images | |||

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lang:fr score:12 filesize: 2.09 M page count: 38 document date: 2023-04-15

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Istruzioni per l'uso Launch CRP129X Diagnostica Auto Professionale Scanner OBD2 Trasmissione

Motore SRS ABS 4 Diagnosi di Sistema 8 Funzioni Reset Speciali Comuni Aggiornamento Gratuito

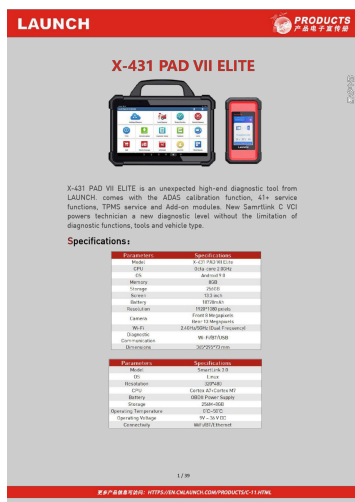
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Jeff X 431 PAD VII ELITE OBDII365 OBD2 Scanner CRP 919 EV is an Android diagnostic tool suitable for new energy brand vehicles The product can realize full system and function diagnosis of the vehicle

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obdii365 upload service |||

X-431 PAD VII ELITE X-431 PAD VII ELITE is an unexpected high-end diagnostic tool

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needs for car maintenance functions. **CRP129X** CRP129E CRP129I 18 / 39 CRE

Special Car 2.0 CRE Special Car 2.0 series products are di...

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