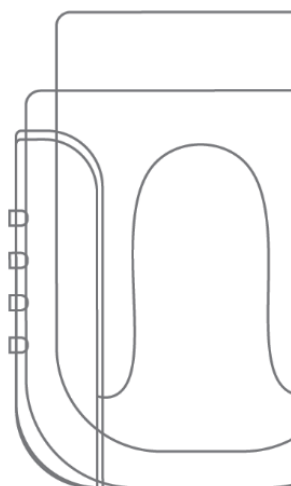


**ROCCO
USER MANUAL**



Warning Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



UJS is a technology-driven brand specializing in vehicle diagnostic devices, providing car owners with safe, user-friendly, and reliable vehicle monitoring solutions.

With UJS, you don't need to be a mechanic to understand your vehicle. Our products combine intelligent sensing technology with intuitive design, and we transform complex data into clear, reliable information, helping you stay on top of your vehicle's health --identify problems, avoid costly repairs, and ensuring peace of mind on every journey.

If any issues arise during the use of this product, please contact support.us@ujsglobal.com.

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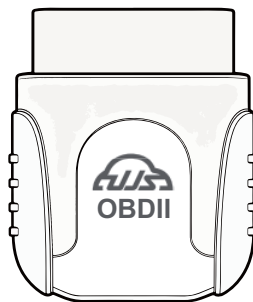
1.Product Introduction

UJS Rocco is a multi-functional vehicle fault diagnosis instrument that supports nine OBD II/EOBD standard protocols. It features plug and play, allowing users to quickly read vehicle fault codes and monitor real-time parameters. This product provides AI-powered vehicle analysis, customized report, and Q&A. Please read the product manual carefully before use to ensure proper operation.

2.Important Notices

- 1) Do not attempt to interact with the product while driving. Any distraction may cause an accident.
- 2) Do not use abrasive cleaners to clean this product.
- 3) Do not allow this product to be heated or close to fire sources.
- 4) Do not expose the product to direct sunlight for a long time.
- 5) Do not attempt to disassemble this product to make any modifications, as it does not contain any repair components.
- 6) Do not use this product in rain.
- 7) If you do not plan to use this product for a long time, please store it in a dry environment to avoid extreme temperatures and dust .

3.What's in the Box?

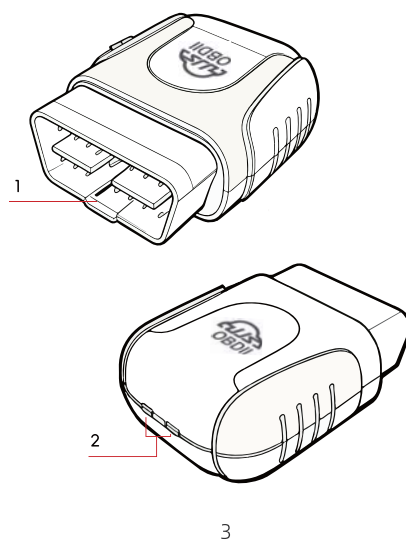


UJS Rocco

User
Manual

Safety
Handbook

4.Product Overview



1. OBD-II 16 Pin Connector

2. Indicators

- Red light on: DLC successfully connected
- Green light flashing: Successfully connected to the App

Specifications

Version	Bluetooth 5.0
Operating System Supported	iOS 11.0 or later/Android 7.0 or later
Storage Temperature	-4 ~ 140° F (-20 ~ 60 °C)
Working Temperature	-4 ~ 140° F (-20 ~ 60 °C)
Operating Voltage	DC 9V-16V
Operating Current	22mA-33mA
Dimensions	61×49×23.5mm (2.40×1.93×0.93")

5. Getting Started

5.1 Download the App

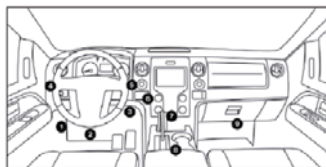
- For iOS: Search for "UJS OBD" in App Store to download and install.
- For Android: Search for "UJS OBD" in Google Play to download and install.



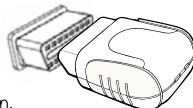
Note: This app is compatible with iOS 11.0 or later / Android 7.0 or later.

5.2 Connection

Locate the vehicle's 16-pin Data Link Connector (Most of the vehicle's DLCs are located in one of the positions labelled in the bellowed figure)



Plug the UJS Rocco into the vehicle's DLC. If you cannot plug in, please rotate the connector 180° and try it again.



Turn on the ignition.

Note: If your vehicle is equipped with a keyless start system and the ignition switch is an "Engine Start Stop" button, press the "Engine Start Stop" button until the car is in "ON" mode. Do not apply the brake while pressing the button or you will start the car instead of putting it in the "ON" position.



Open Bluetooth/GPS in the phone control center.

Once Bluetooth is successfully paired, the connection will be automatically established when you open the app. If not connected, manually tap the icon to reconnect.

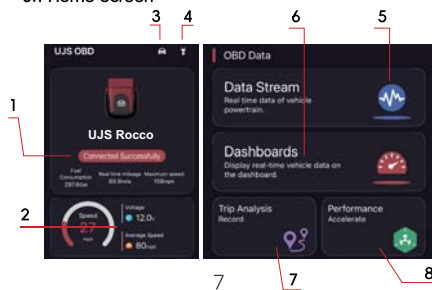
Note: Starting from Android 6.0, you need to enable location permission to search for Bluetooth devices!

6.Function Overview

6.1 Toolbar

-  **Home**
Selecting this icon returns you to the home screen, which includes the connection status, vehicle data stream, and dashboard display.
-  **Diagnosis**
Diagnosis: This is the main function interface, where you can perform fault code reading, full vehicle diagnostics, view freeze frames, and access other features.
-  **Ask Rocco**
Ask Rocco: This icon opens the AI chat screen, where you can ask Rocco anything—including vehicle-related questions, after-sales support, or just casual conversation.
-  **More**
More: Allows you to view account information, set data units, manually query fault codes, print reports, and more.

6.1 Home Screen



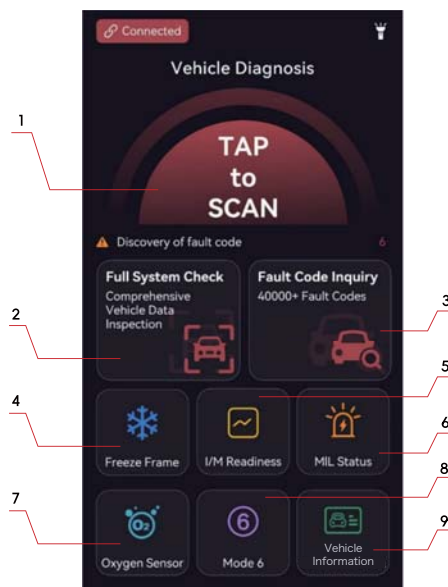
1. **Connection Status:** When connected, click to disconnect.
2. **Featured Real-Time Data Stream:** Speed, fuel consumption, voltage, etc.
3. **Vehicle Information:** The VIN and Protocol can be read automatically. You may also enter additional information such as the vehicle name and model, which will be saved automatically. To switch vehicles, click "More" on the Vehicle Information interface.
4. **Flashlight:** It allows you to quickly turn on the phone's flashlight to illuminate the DLC Connector for easier product connection.
5. **Detailed Real-Time Data Stream:** Fuel pressure, Engine RPM, etc.
6. **Real-Time Dashboard:** You can choose different display formats.
7. **Trip Analysis:** This section stores your trip history, including total mileage, rapid acceleration, braking, etc.

Note: The product must be plugged into the DLC to use this function.

8. **Performance:** This function analyses the vehicle's acceleration, braking, and braking distance.

Warning: This test carries safety risks. Always ensure safe driving!

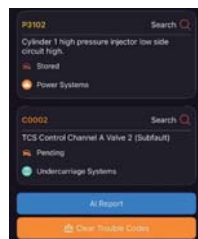
6.2 Diagnosis



1. Tap to Scan:

The diagnostic module allows you to scan all supported vehicle systems to read trouble codes. After the scan is complete, tap “DTC List” to view detailed fault codes information.

Note: In certain cases, the vehicle make must be selected when manufacture specific codes are detected.



In the detailed view, you can generate an AI report and clear the fault codes.

When connected to the internet, you can also tap the Search button beside each code to view related online results.

Note: Clearing fault codes is IRREVERSIBLE.

2. Full System Check:

This function provides a comprehensive vehicle data inspection. Scan the entire vehicle with one click.

Note: After the scan, a detailed PDF report is automatically generated and can be exported.

3. Fault Code Inquiry:

With a built-in database of over 40,000 fault codes, you can manually search and look up codes here.

4. Freeze Frame:

This feature captures and records vehicle data at the moment a fault occurs. This information shows the status of the fuel system (closed or open loop), engine load, cooling water temperature, etc. It is a good function to help determine the cause of the fault.

5. I/M Readiness:

The I/M Readiness checks whether or not the various emissions-related systems on the vehicle are operating properly, and are ready for Inspection and Maintenance testing. It can also be used to confirm that the repair has been performed correctly, and/or to check for monitor run status after the repair has been performed.

6. MIL Status:

This feature shows the current status of the Malfunction Indicator Lamp (Check Engine Light), indicating whether the vehicle has active faults that need attention.

7. Oxygen Sensor Test:

This function displays O2 sensor monitor test results of the most recently completed tests from the vehicle's ECU.

8. On-Board Monitor (Mode 6):

This On-Board Monitoring (Mode 6) retrieves test results for emission-related powertrain components and systems (such as catalyst monitor B1, Sensor Heater, etc.) that are not continuously monitored. The availability is determined by the vehicle manufacturer.

9. Vehicle Information:

This function displays a list of information from the vehicle's ECU. The information may include:

- OBD II Protocol
- Vehicle Identification Number (VIN)
- Calibration Verification Number (CVN)

6.3 More

In the More interface, you can switch OBD devices, select units and language, browse common connection issues, and view the FAQ.

7. FAQ

What vehicles can I use the UJS Rocco on?

The UJS Rocco is compatible with OBD2-compliant vehicles—specifically, combustion engine cars manufactured after 1996 and sold in the United States and Canada. If you're not sure, please contact our customer service to confirm before purchasing.

How many cars can I use the UJS Rocco on?

As long as it's functioning properly, there's no limit to how many cars the OBD2 scanner can be used on.

Does the UJS Rocco require batteries?

No, it doesn't require batteries. It's powered directly through the car's DLC port.

Do I have to pay a monthly subscription for the APP?

No, our APP is completely free. Plus, we continuously update and maintain it to ensure reliable performance and a better user experience.

Does the UJS Rocco need internet to work?

For full functionality such as tailored reports or repair suggestions, YES. However, you can still use it in OFFLINE MODE with access to basic features.

8. Warranty and Support

UJS's Two-Year Warranty for Quality-related Issues

For 24 months from the date of purchase, UJS takes care of all quality-related issues with a REPLACEMENT. This limited warranty is void cases of abnormal use, force majeure (acts of God), or any other circumstances not related to product quality.

200-Day Money-Back Guarantee for Any Reason

For 200 days after the date of purchase, return your undamaged UJS product and receive a full refund for ANY reason.

Limitations

- Our returns and exchange service is limited to all purchases made from UJS. If you purchased through a different retailer, please contact them directly.
- Warranty-related shipping costs can only be covered in the country of purchase. If the product is taken outside the country of purchase, any shipping costs will be the buyer's responsibility.
- If returning an item, please ship it within 20 days of receiving approval. Returns shipped after this period may not be accepted.

Free User Support

Not sure how to get your UJS product to work properly?
Contact our top-notch, professional, and friendly
support team for quick solutions.

Friendly reminder: When contacting us for help, be
sure to have your product handy for trouble-
shooting!

Notice:

All information in this manual is based on the latest
information available at the time of publication and
no warranty can be made for its accuracy or
completeness. UJS reserves the right to make
changes at any time without notice.

If there is any conflict between the UJS warranty
policy and local laws, the local laws shall prevail.



support.us@ujsglobal.com



www.ujsglobal.com