

单页尺寸：72*110mm，展开尺寸：
144*110mm。封面封底：157g 铜版纸 过哑油（数
码样可不过哑油）。内页：105g 铜版纸。四色，
骑马订。

此页不印刷



Wireless OBD-II Scanner

RD30

Quick User Guide

www.rhinovy.com

The information in this manual is subject to change without notice.

V1.0

Preface

Thank you for purchasing the Rhinovy RD30. This quick user guide will walk you through the basic setup and operation of the RD30 Wireless OBD-II Scanner. For the best user experience, carefully read and follow all the instructions and warnings.

1. Download & Install the APP

Search for "Rhinovy OBD" in the Apple App Store, or in Google Play, or scan the following QR code to download the "Rhinovy OBD" app. For iOS users, you will be redirected to the App Store; For Android users, you will be redirected to the Google Play.



Please download and install the APP.

2. Register & Log In

Welcome to RD30

You will automatically create a Rhinovy account when you log in for the first time.

Enter your email address

Next

Login with Password

Log in to your account using your email and the verification code you received. If you do not have an account, your email address will be used to register an account automatically the first time you log in.

3. Add the VCI



Give your car an thorough health check

Add Device

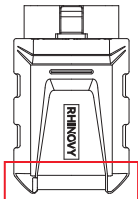
Do not have an RD30 device?

Tap Add Device to add your first one. For more, select Me > Device Management > 

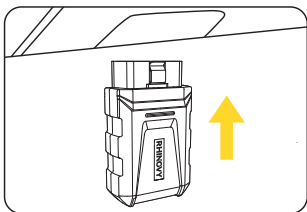
Add a device via Bluetooth (see steps 4-6) or QR code (by tapping Scan to Activate) .

Post-addition, you can select up to 5 vehicle brands and download the software.

Note: If a VCI is added by QR, ensure Bluetooth pairing (steps 4-6) is finished before the diagnosis.

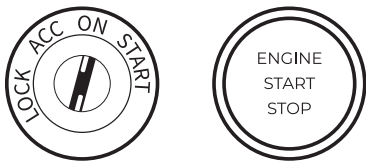


4. Plug the RD30 into the Vehicle's OBD-II Port



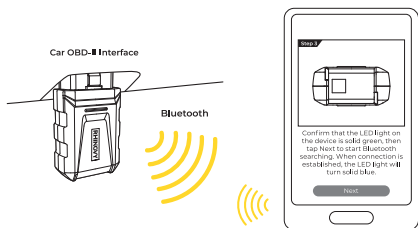
The vehicle's OBD-II port is usually located under the dashboard.

5. Turn on the Ignition



Turn the ignition switch to the "ON" position or press the "Engine Start Stop" button (if equipped) until the vehicle is in "ON" mode. Do not apply the brakes when the "Engine Start Stop" button is pressed.

6. Bluetooth Connection



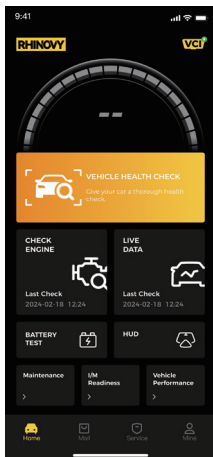
When the LED light is solid green, you can begin the Bluetooth connection. When connection is established, the LED light on the device will turn solid blue, and the VCI will be activated automatically.

Your RD30 is now ready for use.

Please note: On iOS devices, you may need to manually open Bluetooth settings and select the RD30 device to establish a connection.

7. Start the First Vehicle Health Check

Tap **Vehicle Health Check** to start the first vehicle health check and get your vehicle's rating.



FAQ

- **What should I do if a communication error occurs?**

Follow the steps below to identify the problem:

1. Check if the ignition is ON.
2. Check if the RD30 is securely plugged into the vehicle's OBD-II port.

3. Turn the ignition off. Then, turn it on after 10 seconds and continue the operation.
4. Check if the vehicle's control module is defective.

- **What special functions does the RD30 support?**

The RD30 supports 6 special functions, including Oil Reset, Throttle Reset, EPB Reset, BMS Reset, TPMS Reset, and DPF Regeneration.

- **Do I need to update the firmware before using it for the first time?**

Yes. Firmware will automatically update to the latest version once the RD30 is connected with your phone via Bluetooth. You can also tap Me>Firmware Update to update the firmware manually.

- **Can multiple devices be bound to one Rhinovy OBD App account?**

Yes.

- **How many vehicle makes can be bound to one RD30 device?**

Up to 5 vehicle makes can be bound to one RD30 device.

Compliance Information

Regulatory Compliance

FCC ID: 2BXSZ-RD30

FCC Statement

This device complies with Part 15 of the FCC Rules [and contains license-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s)].

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 of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC VOC

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.

FCC Caution

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

RHINOVY™

Check us out here.

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