TOPDON

Quick User Guide

RLink J2534

All-in-one Pass-thru Device

Thank you for purchasing the TOPDON RLink J2534. This quick user guide will walk you through the basic setup and operation of the RLink J2534. Please carefully read all the instructions before use. For further information, please download the detailed user manual via *www.topdon.com/products/RLink-J2534*.

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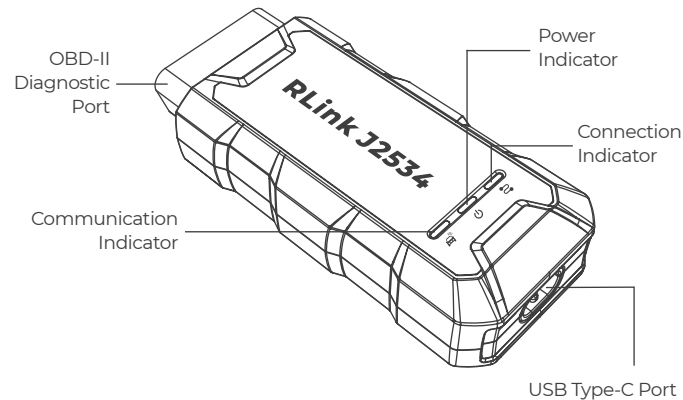FC CE UKCA ♻ RoHS 🗑 ♻ PAPIER BAC DE TRI

FCC Statement

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

Product Overview

OBD-II Diagnostic Port
Power Indicator
Connection Indicator
Communication Indicator
USB Type-C Port

LED Indicators

Connection Indicator	Solid Blue: PC connected
Power Indicator	Solid Red: power on
Communication Indicator	Flashing Green: communicating with the vehicle

Activate Device & Download Software

① Download and install the RLink Platform software to your PC. Go to *www.topdon.com.* Click *Diagnostic Tools > RLink J2534.*
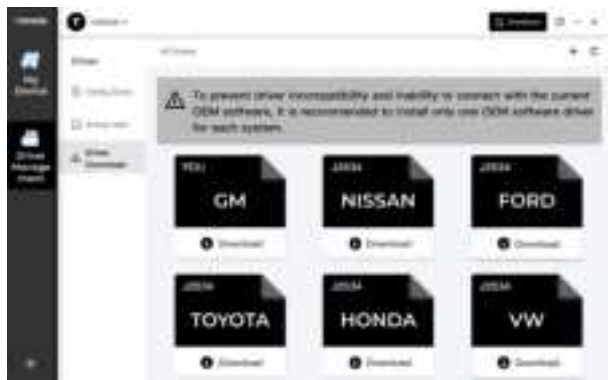
Then click *Download* and click [Download for Windows].
Note: It is recommended to disable antivirus software during installation. Because RLink Platform is the driver management platform for OEM software. It may be mistakenly removed by antivirus software.

② Launch the RLink Platform software. Register or log in to your TOPDON account. Connect the RLink J2534 to a PC using the supplied USB 2.0 cable. Then click *Bind and Activate* to activate the RLink J2534.
Note: Upgrade the firmware to the latest version after binding the device.

③ Click *Driver Management > Driver Download* to download the specific driver for the OEM diagnostic software.
Note: The driver list is subject to the actual configuration of the product.

Note: For the stability of the program, download the corresponding driver according to the OEM software of your PC. Do not download drivers that are not related to the OEM software.
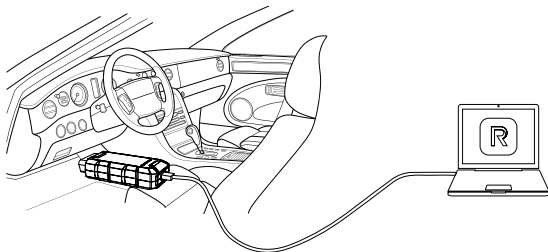
④ Click *Driver Management > Driver Info* after the driver is downloaded. Then click to open the driver you just downloaded and choose *RLink* mode.

Note: The illustrations and screenshots used in this Quick User Guide may slightly differ from the actual product due to ongoing product improvements.

Connect Device & Start Diagnosing

① Connect the RLink J2534 to the vehicle's Data Link Connector (DLC). The vehicle's DLC is usually located under the dashboard.
Note: Ensure the ignition is OFF before plugging in the unit.

② Ensure that the communication is normal after the connection is completed. Then open the OEM diagnostic software and select *RLink* as the diagnostic interface.

   Note: The OEM diagnostic software can be obtained from the official website of the corresponding manufacturer or other channels.

③ Turn the ignition to the "ON" position. You are now ready to start diagnosing the vehicle.

FAQ

Q: What systems support installing the RLink Platform?
A: Windows 7, 8, 10 or higher (64-bit). 32-bit is not supported.

Q: How to download the driver management software of the RLink J2534?
A: Go to *www.topdon.com*. Click *RLink J2534*. Then click *Download* and click [Download for Windows] to download the RLink Platform and install it to your PC.
Note: It is recommended to disable antivirus software during installation. Because RLink Platform is the driver management platform for OEM software. It may be mistakenly removed by antivirus software.

Q: Why does it prompt that the email address is already registered?
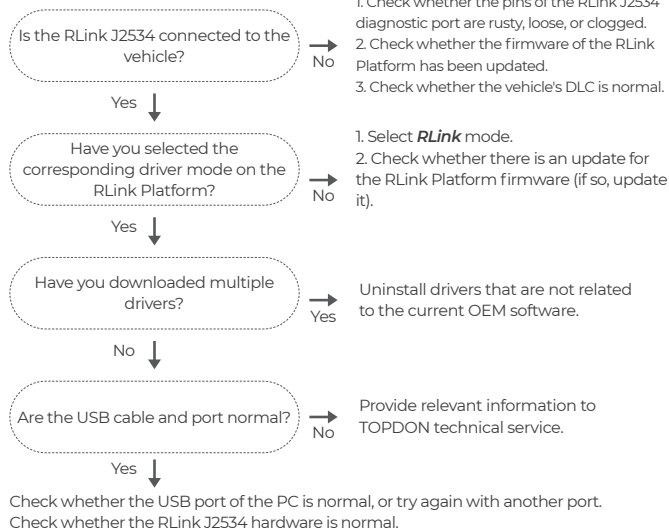**A:** Please check if this account is already registered on another TOPDON device.
If you have already registered, just log in to the account and bind RLink J2534.

Q: Why does it prompt that the device is bound to another account?
A: Please choose the correct account to log in or contact TOPDON technical service to unbind. (Note: One device can only be bound to one account)

Q: Why does it prompt that the vehicle is not connected?
A:

Is the RLink J2534 connected to the vehicle? — No →
1. Check whether the pins of the RLink J2534 diagnostic port are rusty, loose, or clogged.
2. Check whether the firmware of the RLink Platform has been updated.
3. Check whether the vehicle's DLC is normal.

Yes ↓

Have you selected the corresponding driver mode on the RLink Platform? — No →
1. Select *RLink* mode.
2. Check whether there is an update for the RLink Platform firmware (if so, update it).

Yes ↓

Have you downloaded multiple drivers? — Yes → Uninstall drivers that are not related to the current OEM software.

No ↓

Are the USB cable and port normal? — No → Provide relevant information to TOPDON technical service.

Yes ↓

Check whether the USB port of the PC is normal, or try again with another port.
Check whether the RLink J2534 hardware is normal.

Note: The details and functions of the product may differ from the actual product due to ongoing product improvements. The actual product shall prevail. Contact support@topdon.com for any problems. TOPDON technical support will reply in 24 hours.