

KINGBOLEN

NUCAR

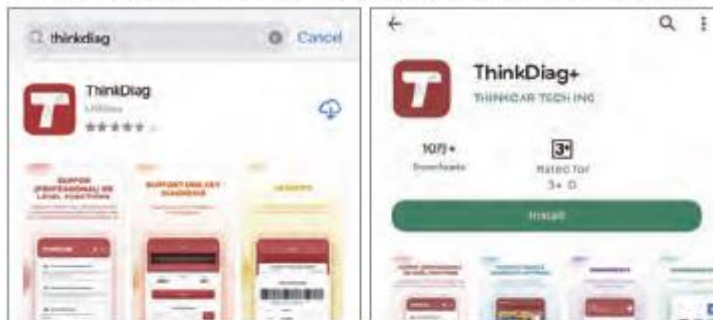


Automotive Diagnostic Device

HVIN: KEdiag

1 Download the ThinkDiag+ App

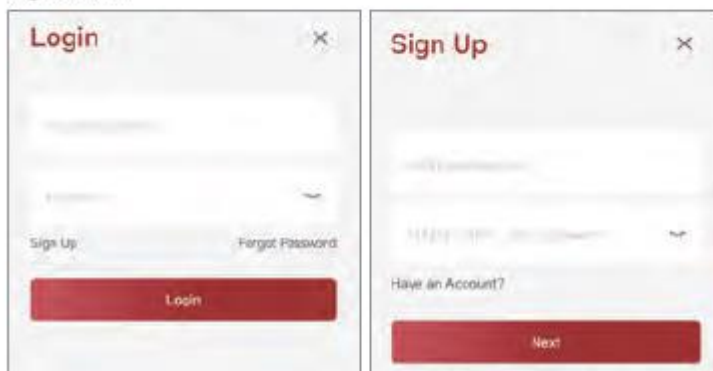
Search for "ThinkDiag+" in the App Store or in GooglePlay Store. The ThinkDiag+ App is FREE to download. (as shown in the figure below)



2 Sign In or Sign Up

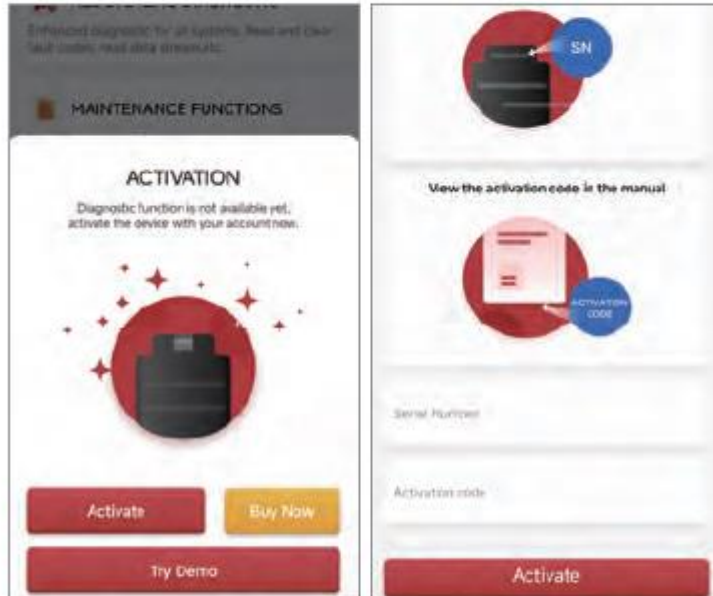
If you already have a Thinkcar Tech account, please sign in with your credentials. If you do not have an account, please sign up as explained in the following paragraph. Please note that one Thinkcar Tech account is common for all products by Thinkcar Tech. How to Sign Up for an Account:

Open the ThinkDiag+ App, click on "Sign Up". Input your username, email, and verification code (which will be sent to the email you input), then create your own password. Click on "Sign Up" to finish your registration.



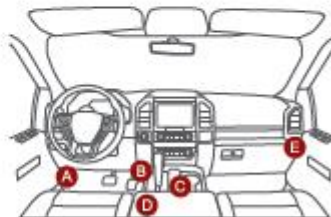
3 Activate a Device

Click on "Activate" to open the activation page. You need to input the serial number and an 8-digit activation code, to complete the process of activation and account binding for your device. Activation code is on the first page of the Quick Start Guide.



4 Insert the Device into the OBDII port in your vehicle

Usually, the OBDII port is located under the dashboard, above the pedal on the driver's side. Here are the 5 common positions for the OBDII port (as shown in the figure right). Insert the device, there will be a green light which indicates the device is powered on.



5 Bluetooth Connection

Open the ThinkDiag+ App, it will automatically search for activated devices. Select your device and connect to it via Bluetooth in the App. Note: Please do not directly connect the device to your phone via Bluetooth settings in your phone OS. Make sure to pair your device within the App following the instruction.



6 Download Diagnostics Software

In the "Diagnostics" interface of the App, you will need to download the corresponding diagnostics software when first time perform "All System Diagnostic" and "OBD Functions". And there is no need to download again next time.



7 Start to Use Your Device

After the bluetooth connection, you can use all the functions of your device, such as: All Systems Diagnostics, Maintenance & Service Functions, OBDII Diagnostics, (Optional: THINKDIAG HML, THINKTPMS G1, THINKEASY).

 ALL SYSTEMS DIAGNOSTIC Enhanced diagnostic for all systems. Read and clear fault codes, read data stream, etc.	 MAINTENANCE FUNCTIONS Including most used maintenance reset functions, such as Oil Reset, ABS Bleed Reset, DPF Reset, etc.
 OBD FUNCTIONS OBD scan will inspect emission related issues of powertrain.	

8 FAQ

Q: What do the different lights on indicate?

A: There are three different lights on THINKDIAG:

Continuous Red Light: Device is powered on.

Continuous Blue Light: Bluetooth is connected.

Flashing Blue Light: Bluetooth is in communication.

Q: Why do I need to download the diagnostics software after downloading the App?

A: Due to a variety of vehicle manufacturers on the market, different vehicle manufacturers require corresponding diagnostics software. Therefore, will recognize the vehicle manufacturer first while diagnosing, then it will download the corresponding diagnostics software to work.

Q: What vehicles can diagnose?

A: It is compatible with all vehicles supporting OBDII/EOBD protocols after 1996.

Note: Depending on your vehicle, the diagnostics software size varies and download speed is different as well. When first downloading the diagnostics software, it might require a good network connection.

Q: What are the special functions of THINKDIAG?

A: THINKDIAG supports 15 special functions, including: AFS RESET,

Elec.Throttle RLRN, Immobilizer/Keys, INJECTOR, RESET BRAKE, RESET OIL, RESET SAS, RESETBLEED, RESETBMS, RESETBOX, RESETDPF, RESETGR, RESETTPMS, SUNROOF, RESET SUS. According to different vehicle manufacturers' diagnostics software, there will be more special functions to come.

Q: What is the point of a THINKDIAG account? How to use the points?

A: Every user can get points. For example, by recommending others purchase our products, participating in Thinkcar Tech's official activities, etc. One point redeems one dollar, which can be used to purchase products and services. There will be more ways to get collect points in the near future.

Q: What is the invitation code in ThinkDiag+ App? How to use it?

A: After signing up for your account in the App, you will get your own invitation code. The code can be shared with your friends and they will get a discount. Every time the invitation code is used, you will get points as mentioned in the previous part.

Q: Does THINKDIAG need firmware upgrade?

A: Yes, it does. When the THINKDIAG device is connected via Bluetooth to your smartphone, it will automatically check if the firmware on your device is the latest version. If it's not, it will upgrade automatically.

Q: What smartphones can download ThinkDiag+ App?

A: ThinkDiag+ App supports smartphones with Android 5.0 and above, IOS 9.0 and above. It cannot be used on PC with WINDOWS system.

Q: Can the same App account bind with multiple devices?

A: Yes, you can set them up in the App.

9 Warranty Card

1. In addition to the legal withdrawal right, you benefit from a 30-day money back guarantee. The device is also guaranteed for a period of one year.
2. Before replacement, please ensure complete packaging; Before replacement/repair, please call the service number to get the shipping address.
3. Product warranty starting date is based on the payment date.

Service Line: 1-909-757-1959

Customer Service Email: support@mythinkcar.com

Official Website: www.mythinkcar.com

Follow us on Facebook: [@thinkcar.official](https://www.facebook.com/thinkcar.official)

Twitter: [@ObdThinkcar](https://twitter.com/ObdThinkcar)



FCC Warning

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux flux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

1. Cet appareil ne peut pas causer d'interférences.
2. Ce dispositif doit accepter toute interférence, y compris celle qui peut provoquer un fonctionnement indésirable du dispositif.