



Quick User Guide (EN+ES)

Ancel Trucker



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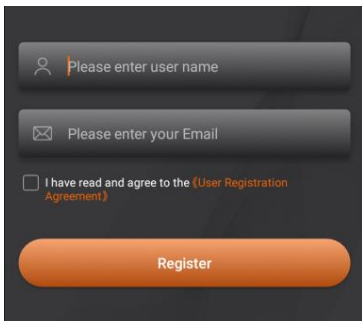
www.anceltech.com

1. Download and Install App

Search for and download “Ancel Trucker” in the App Store or Google Play.

2. Register and Login

The first time you use the App, you need to register an account. Input an account and an E-mail address, and check the user registration agreement to log in to the App.



The image shows a registration form with a dark gray background. It contains three input fields: a username field with a person icon, an email field with an envelope icon, and a checkbox for the registration agreement. Below these fields is a large orange 'Register' button.

Please enter user name

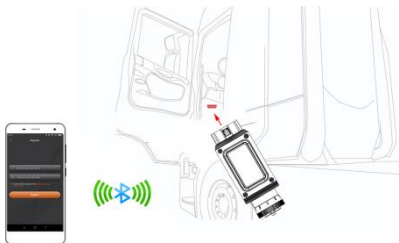
Please enter your Email

☐ I have read and agree to the [User Registration Agreement](#)

Register

3. Plug the Device into Diagnosis Port

Note: Use OBD-II 16 pin or Diesel 9 pin, it depends on your vehicle.



4. Bluetooth and Wi-Fi Connection

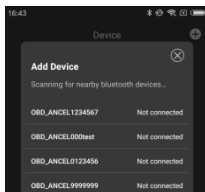
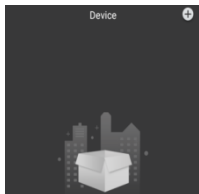
Both Bluetooth and Wi-Fi connections are supported, both of them have names starting with **"OBD_ANCEL"**.

For the first time logging in to the system, it will

remind you select a VCI device. Click the icon ,

and then the system scan the nearby Bluetooth devices firstly. You also can select the Wi-Fi by hand.

Note: Bluetooth is recommended for connection, and make sure location is turned on before entering the Ancel Trucker. If connection failed, please restart the App.



5. Start to Use the Device

After the connection succeeds, you can enter the main diagnostic page. Click the icon  to enter the diagnostic page. Then you can use all functions of your device.



6. FAQ

1) **Q:** What do the different lights on Ancel Trucker indicate?

A: There are 3 different lights on the device:



Light ①: The device is powered on.

Light ②: Bluetooth or Wi-Fi is connected.

Light ③: Communication.

2) Q: What are functions of Ancel Trucker device?

A: Ancel Trucker device support OBD-II and Diesel OBD functions, but it includes a series of models with different functions, such as DPF regeneration, changing idle speed, changing limit speed. For details, please consult the seller.

3) Q: What is the App running system?

A: The Android App runs on the Android 5.0 and above. The iOS App runs on the iOS 12 and above.

4) Q: How to upgrade?

A: The system can detect the latest version and remind you to upgrade.

1. Descargar e instalar la aplicación

Busque y descargue “Ancel Trucker” en App Store o Google Play.

2. Regístrese e inicie sesión

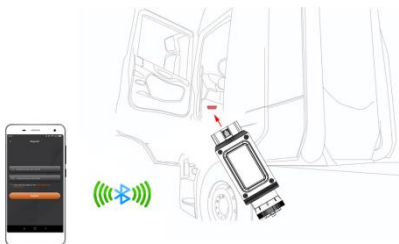
La primera vez que utiliza la aplicación, debe registrar una cuenta. Ingrese una cuenta y una dirección de correo electrónico, y verifique el acuerdo de registro de usuario para iniciar sesión en la aplicación.



The screenshot shows a dark-themed login and registration interface. At the top, there is a grey input field with an envelope icon and the text "Por favor ingrese su correo electrónico". Below this, there is a checkbox that is checked, followed by the text "He leído y estoy de acuerdo" and a link in orange text that reads "《Acuerdo de privacidad del usuario》". At the bottom, there are two large, rounded buttons: an orange one labeled "Iniciar sesión" and a white one with an orange border labeled "Registrarse".

3. Enchufe el dispositivo en el puerto de diagnóstico

Nota: Use OBD-II de 16 pines o Diesel de 9 pines, depende de su vehículo.



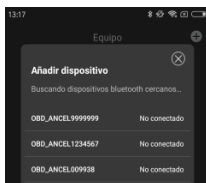
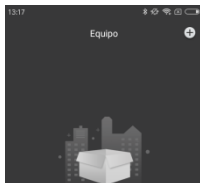
4. Conexión Bluetooth y Wi-Fi

Se admiten conexiones Bluetooth y Wi-Fi, ambas tienen nombres que comienzan con **"OBD_ANCEL"**.

La primera vez que inicie sesión en el sistema, le

recordará que seleccione un dispositivo VCI. Haga clic en el icono y, a continuación, el sistema escaneará primero los dispositivos Bluetooth cercanos. También puede seleccionar el Wi-Fi a mano.

Nota: Se recomienda Bluetooth para la conexión y asegúrese de que la ubicación esté activada antes de ingresar a Ancel Trucker. Si la conexión falló, reinicie la aplicación.



5. Comience a usar el dispositivo

Después de que la conexión sea exitosa, puede

ingresar a la página de diagnóstico principal. Haga clic en el icono para entrar en la página de diagnóstico. Entonces puede usar todas las funciones de su dispositivo.



6. Preguntas frecuentes

1) **Q:** ¿Qué indican las distintas luces de Ancel Trucker?

A: Hay 3 luces diferentes en el dispositivo:



Ligero ①: El dispositivo está encendido.

Ligero ②: Bluetooth o Wi-Fi está conectado.

Ligero ③: Comunicación.

2) **Q:** ¿Cuáles son las funciones del dispositivo Ancel Trucker?

A: El dispositivo Ancel Trucker admite funciones OBD-II y Diesel OBD, pero incluye una serie de modelos con diferentes funciones, como regeneración DPF, cambio de velocidad de ralentí, cambio de velocidad límite. Para más detalles,

consulte al vendedor.

3) Q: ¿Cuál es el sistema de ejecución de la aplicación?

A: La aplicación de Android se ejecuta en Android 5.0 y superior. La aplicación iOS se ejecuta en iOS 12 y superior.

4) Q: Como actualizar?

A: El sistema puede detectar la última versión y recordarle que actualice.

Federal Communications Commission (FCC) 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.

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.

Warning: Changes or modifications made to this device not expressly approved by **OBDSPACE TECHNOLOGY CO.,LTD** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.