

1. Download and install the DiagCenter application on your computer

You can download the app directly from the [QR code](#) below. The application is intended for PCs running Windows.

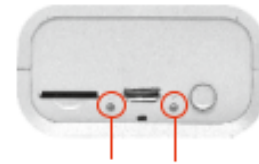


Run the downloaded file and install the application.



2. Connect the interface to the vehicle

Connect the interface to the vehicle's OBD port. The initialization process takes about 40 seconds. The **right LED** of the interface **lights up first and then starts flashing**. Then the **left LED** on the device will also start to light up. This indicates that the interface is **ready for operation**.



WiFi/Bluetooth LED (left)

System display (right)

3. Connect to the device via Wi-Fi

Turn on the Wi-Fi on your computer and look for a network with a name that includes "Troodon" and your device's serial number, which you can find on the OBD interface connector.

The network password is set to **"TroodonOBD"** at the factory. You can change both the network name and password in the application settings.



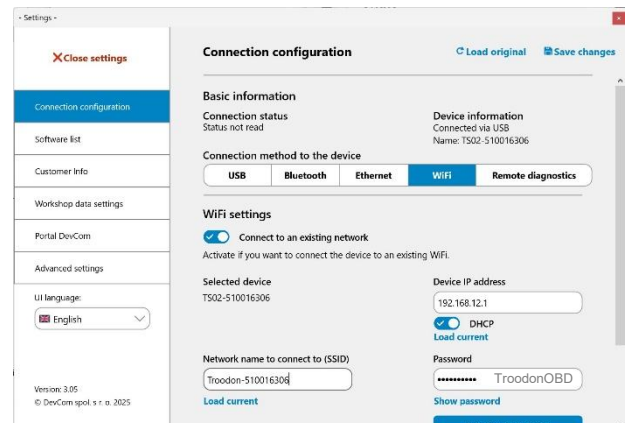
4. Connect the interface to the vehicle

Open the DiagCenter application on your computer and click on the settings icon in the lower right corner of the window to open the "Preferences" window.



5. Select Wi-Fi as the connection method to the device

In the "Connection configuration" tab, check the "WiFi" option.

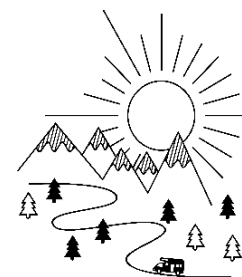


6. Save the settings

Save the settings by clicking on the "Save Changes" button.

After saving, you can close the settings window and the diagnostic interface is ready to use.

GlobeGuard wishes you a safe journey at all times!



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