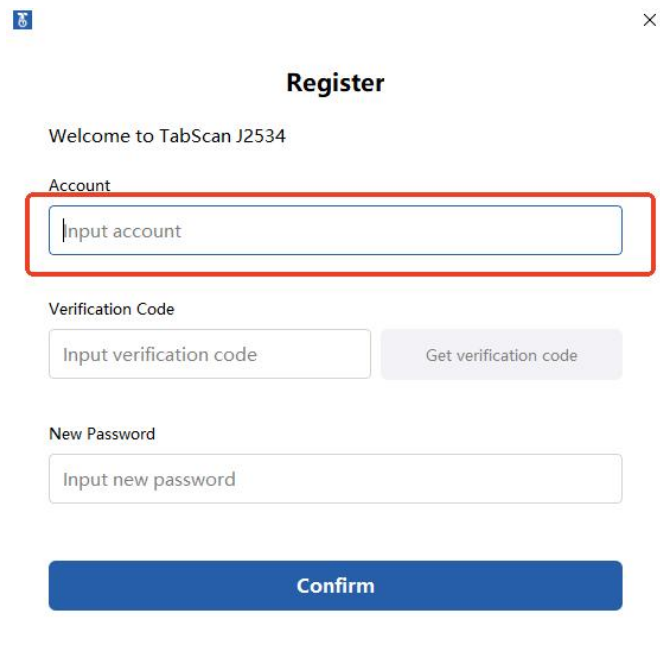


VW/AUDI OEM Software ODIS-E and TABSCAN J2534 Connection Guide

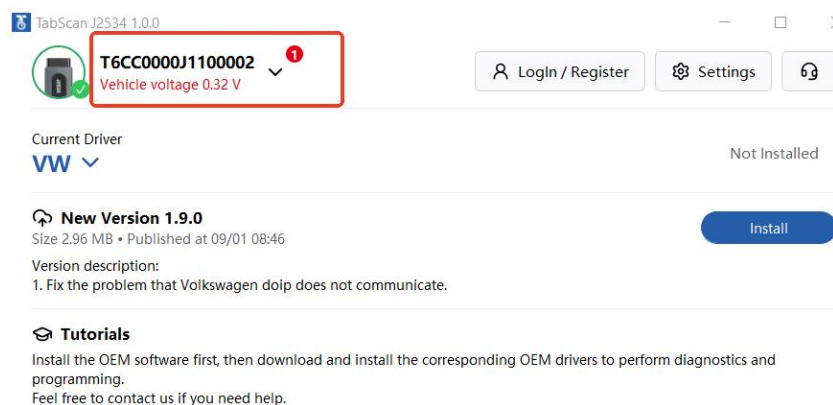
Note: Please install the VW/Audi OEM software before use. Any questions about OEM software setup please feel free to contact us.

1. Create your TABSCAN account with email or phone number, and log in.

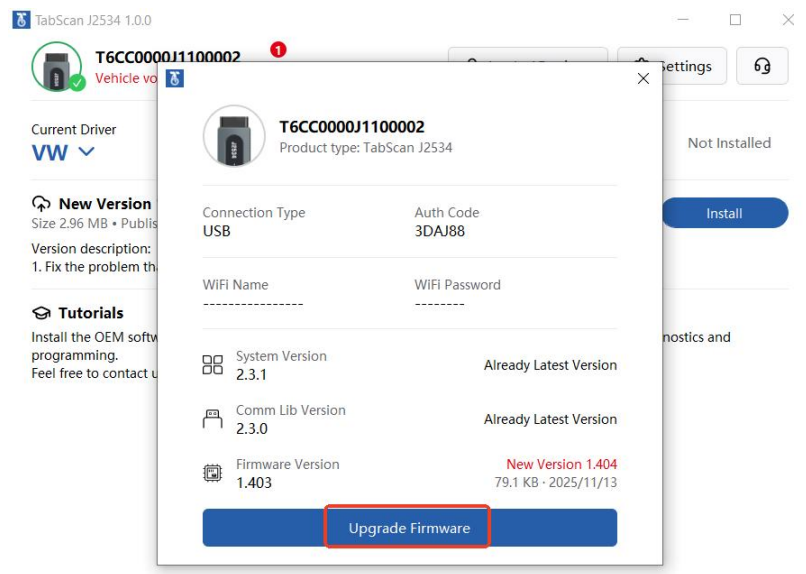


The screenshot shows a web browser window titled "Register" for "TabScan J2534". The form includes a "Welcome to TabScan J2534" message. Under the "Account" section, there is a text input field labeled "Input account" which is highlighted with a red rectangle. Below this is a "Verification Code" section with an input field labeled "Input verification code" and a "Get verification code" button. The "New Password" section has an input field labeled "Input new password". At the bottom is a large blue "Confirm" button.

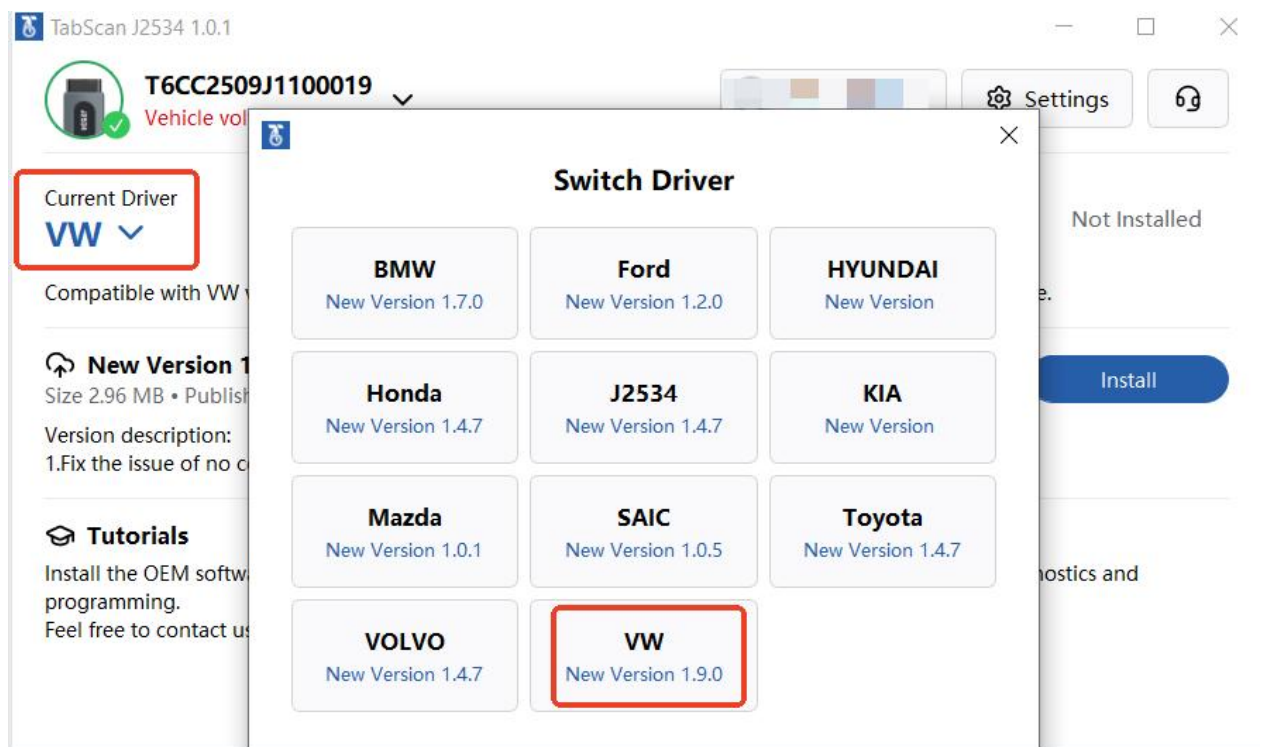
2. Connect the device to your PC using the provided USB cable. Check whether there is an update notice on the top left corner. **For optimal performance, please upgrade to the latest firmware version when available on the TABSCAN platform.**



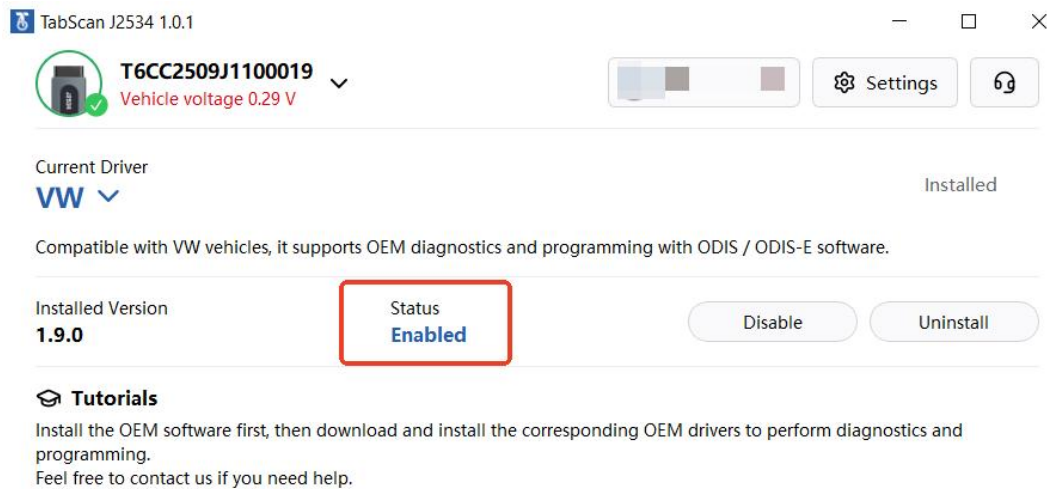
The screenshot shows the TabScan J2534 1.0.0 software interface. At the top left, there is a status bar with a green checkmark icon, the text "T6CC0000J1100002", and a red notification bubble with the number "1". Below this, it says "Vehicle voltage 0.32 V". To the right of the status bar are buttons for "Login / Register", "Settings", and a help icon. Below the status bar, the "Current Driver" section shows "VW" with a dropdown arrow and "Not Installed". The "New Version 1.9.0" section shows "Size 2.96 MB • Published at 09/01 08:46" and an "Install" button. The "Version description" section lists "1. Fix the problem that Volkswagen doip does not communicate." The "Tutorials" section provides instructions on installing OEM software and drivers, and offers contact information for help.



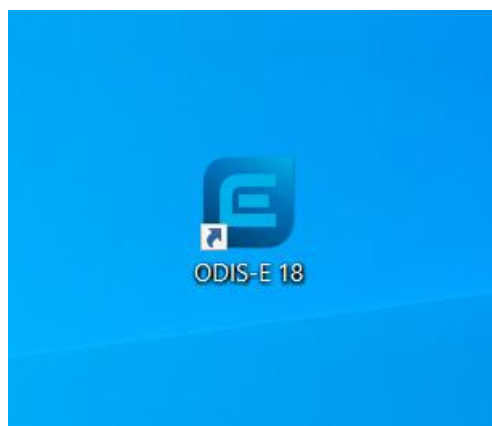
- Click the drop-down arrow of the current driver and select the **VW driver** to install
Note: For the stability of the program, it's better to only have one vehicle brand driver installed at a time.



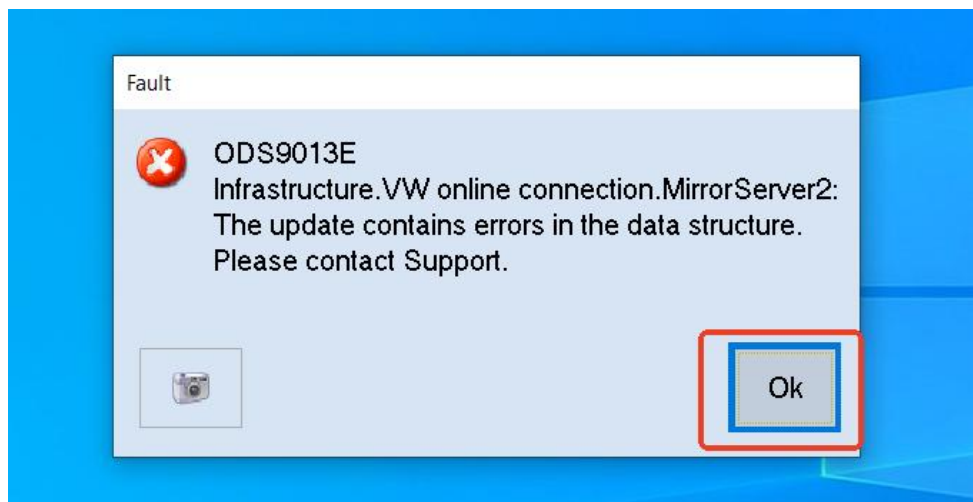
4. Make sure the driver is enabled before using OEM software to diagnose.



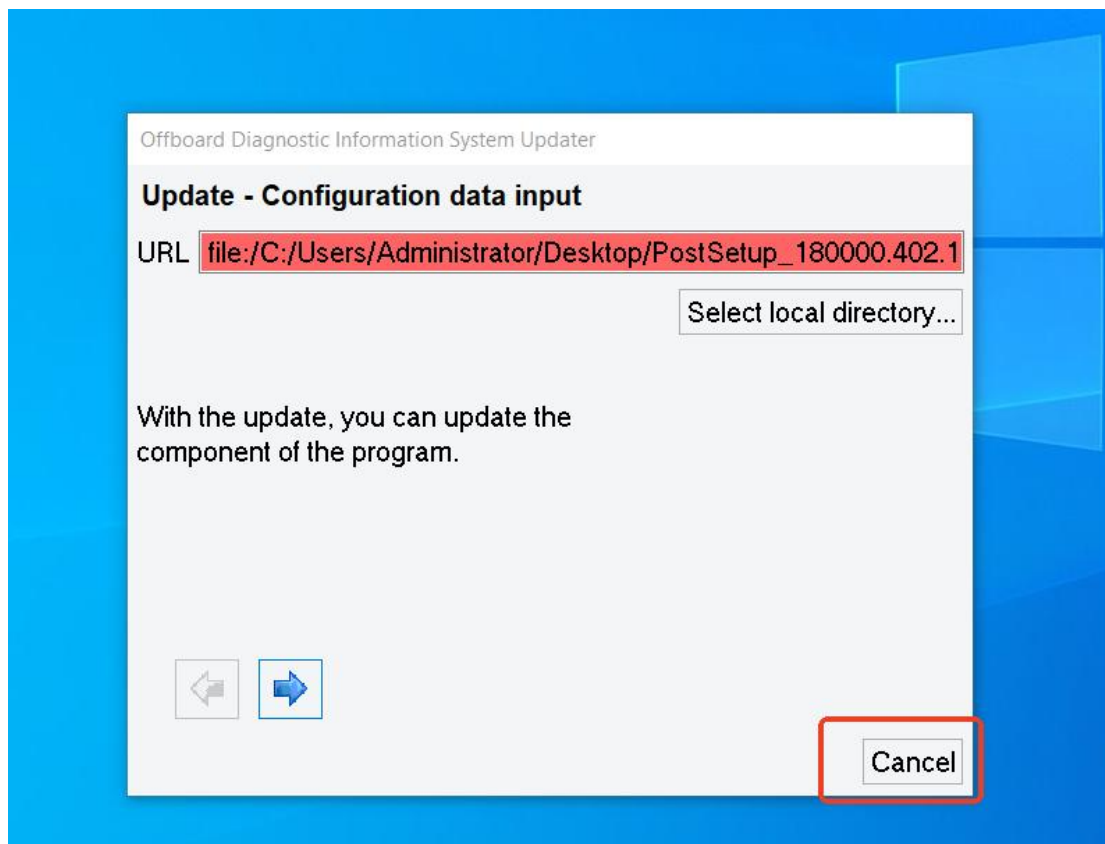
5. Double click the OEM software **ODIS-E** icon to open.



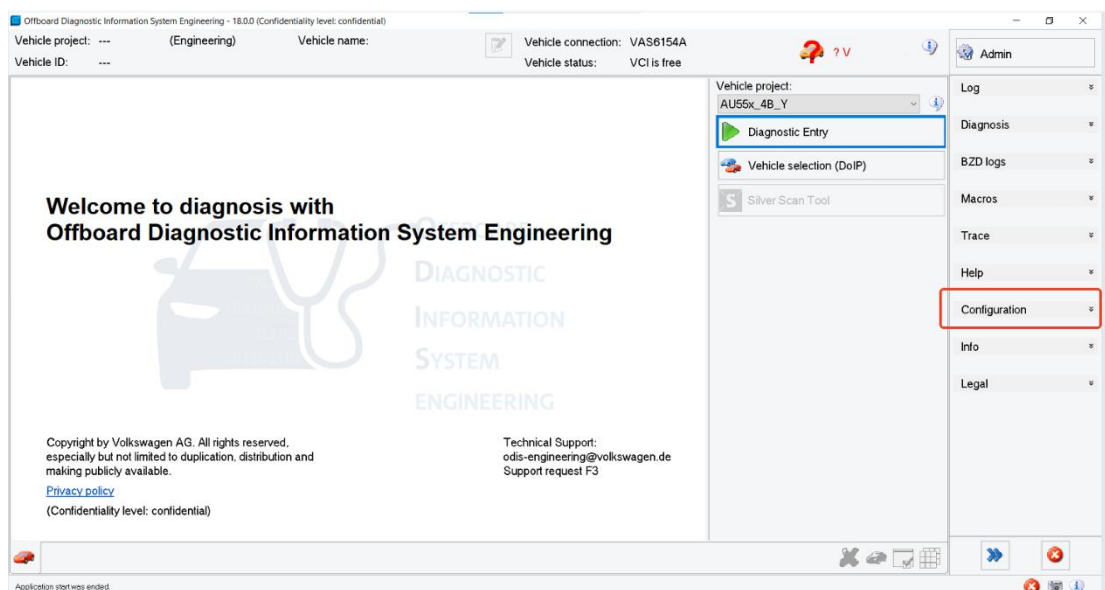
6. Click "Ok".



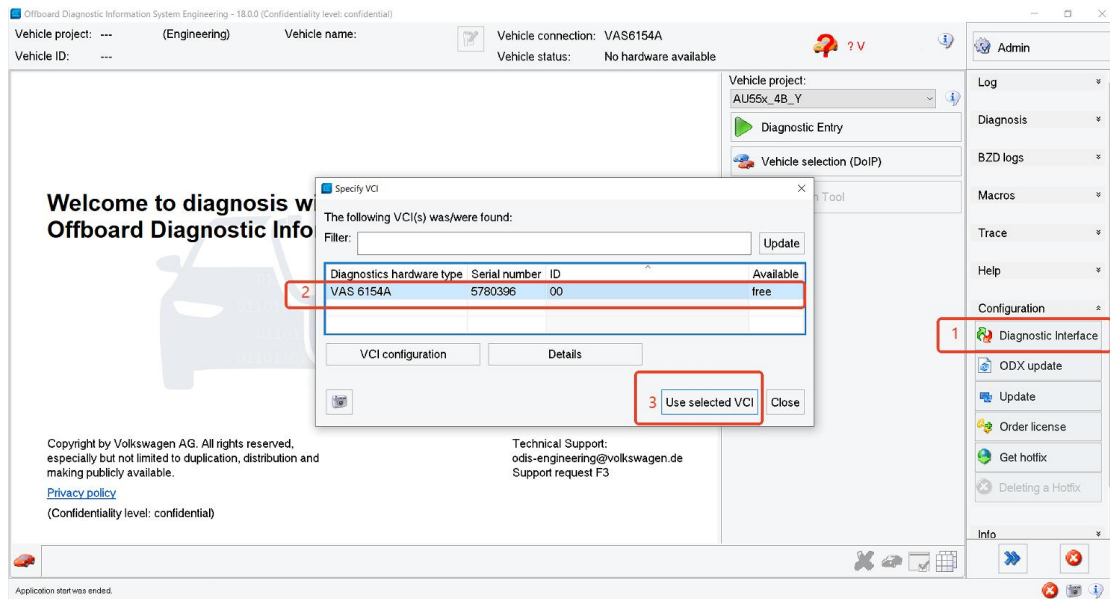
7. Click **"Cancel"**.



8. Click **"Configuration"**.



9. Click **“Diagnostic Interface”**, choose the device that appears in **“Diagnostics hardware type”**, then click **“Use selected VCI”**.



10. Choose vehicle model number under **“Vehicle project”**, then click **“Diagnostic Entry”** to start diagnosis.

