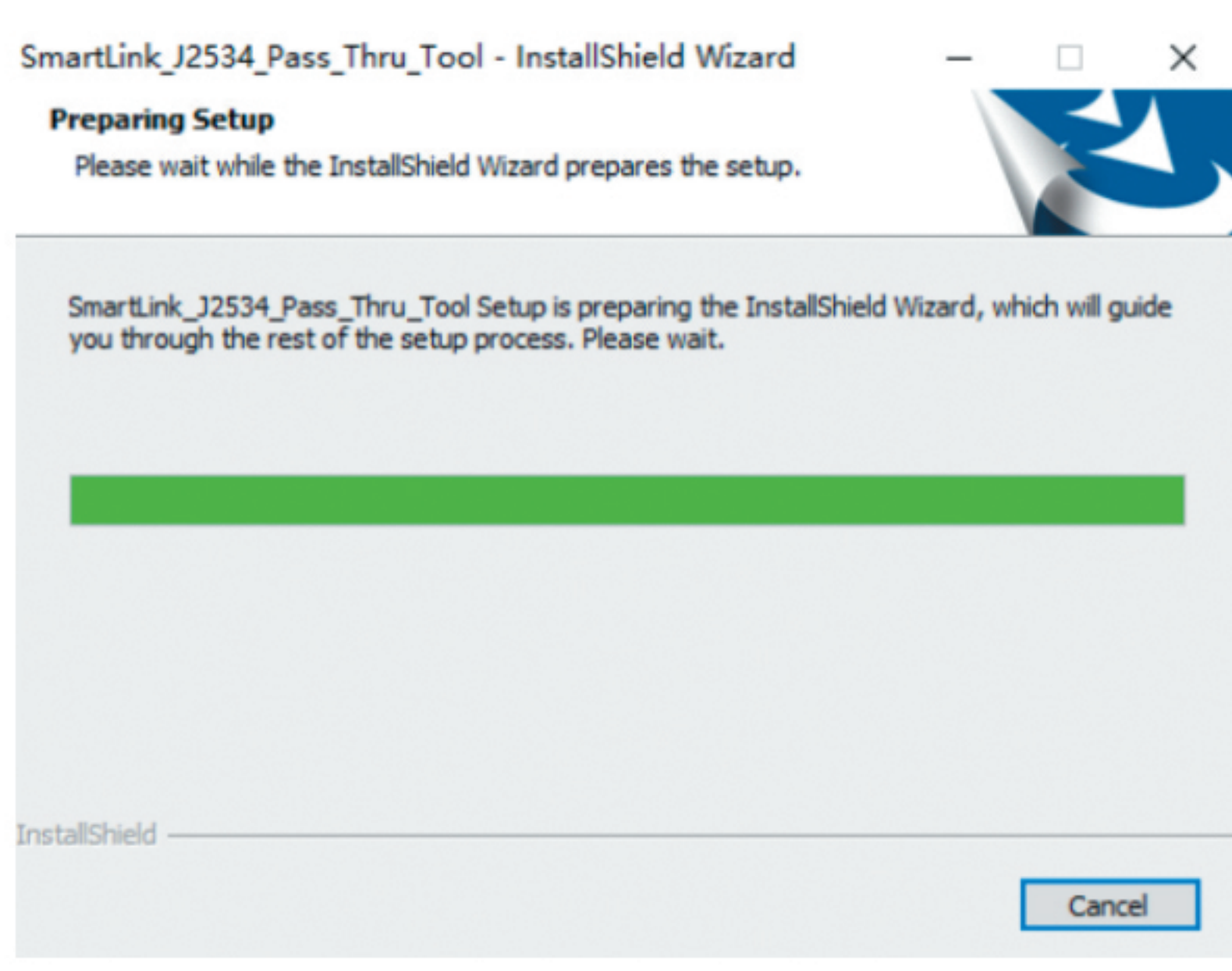
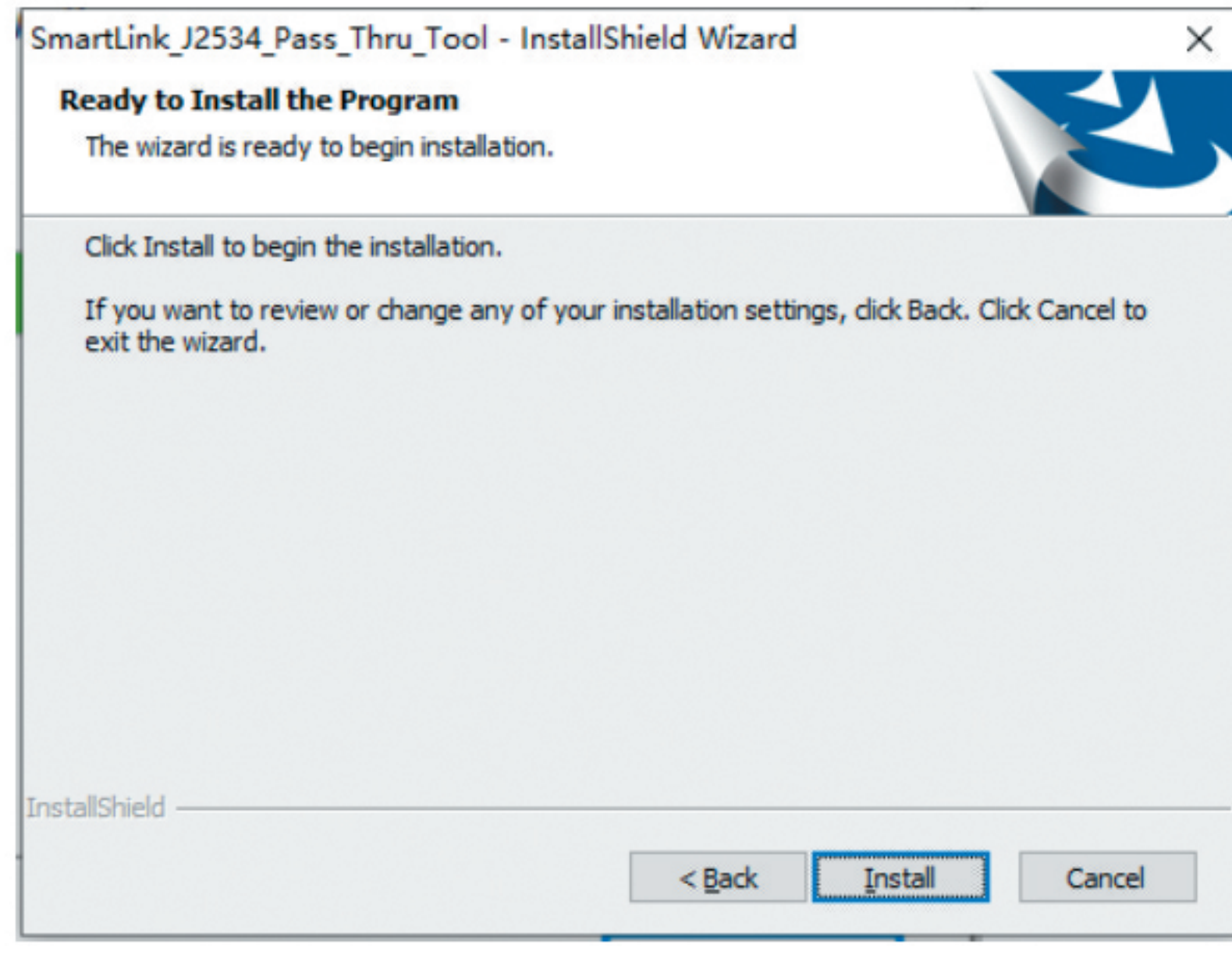


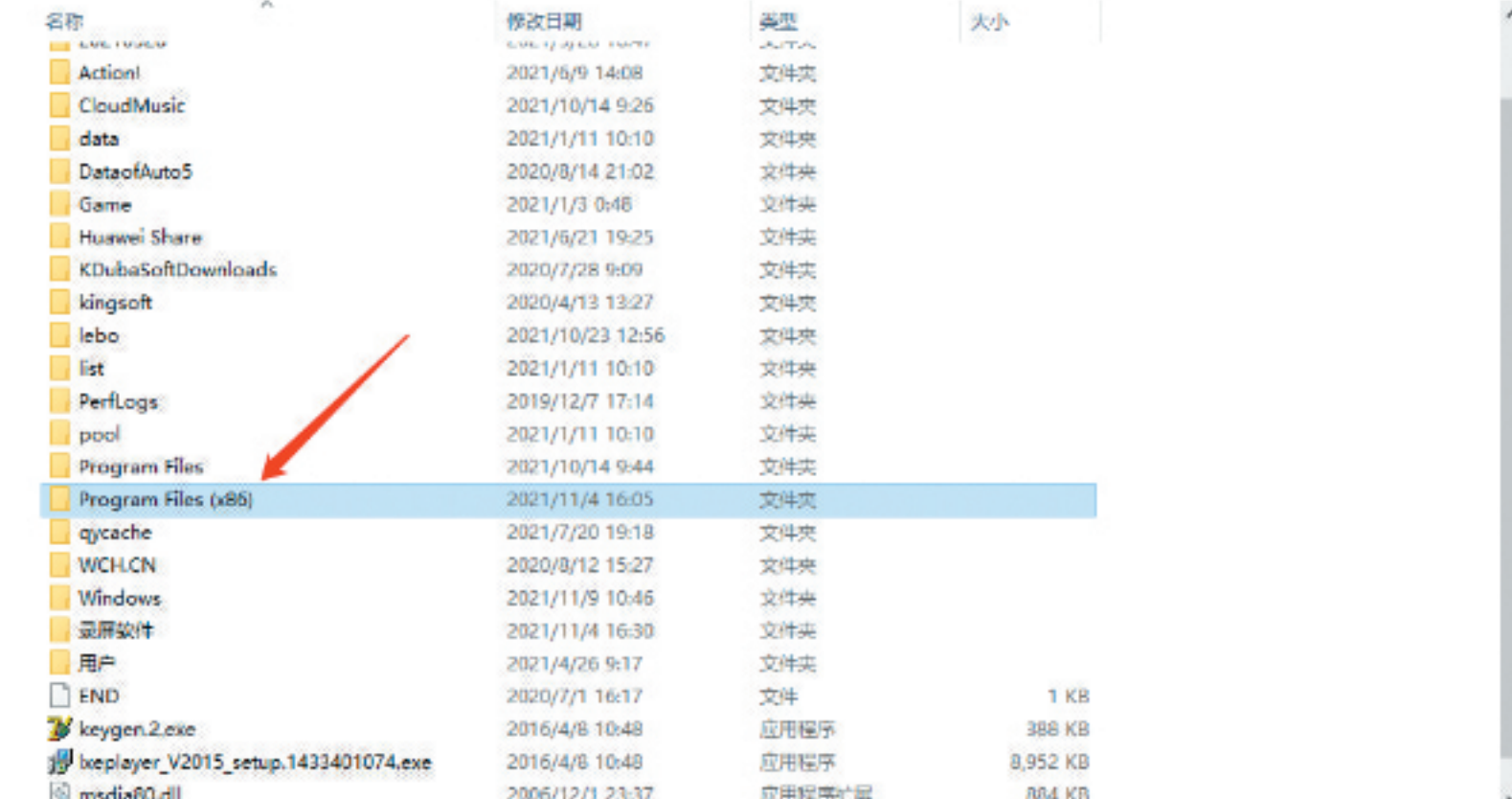
1. Download J2534 driver, and install the software. Remarks:Please contact THINKCAR official dealers for the J2534 driver package.



2. Click Install



3. Find the file in this path: Program File (x86)"-" thinkcar" file- "Smartlin_J2534" file.



4. Select "Drivers" - "Ethernet"

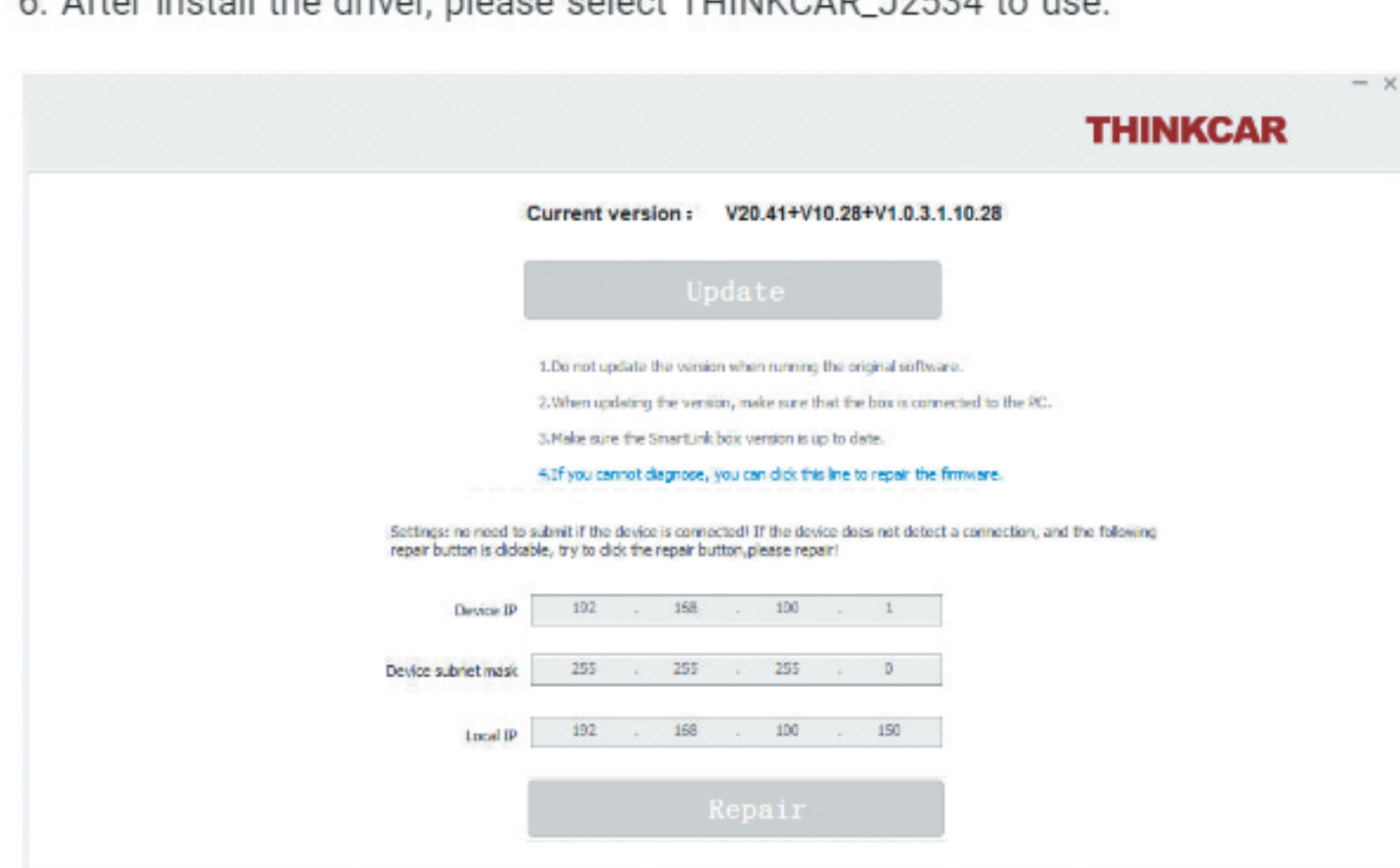


5. Select DriverSetup_x64.exe (If there is no 64, please select 32)

Note: When install the driver, the THINKLINK VCI shall be connect with the diagnostics PC.



6. After install the driver, please select THINKCAR_J2534 to use.



7. After the installation, we will connect the equipment with OE software to operation diagnostics.

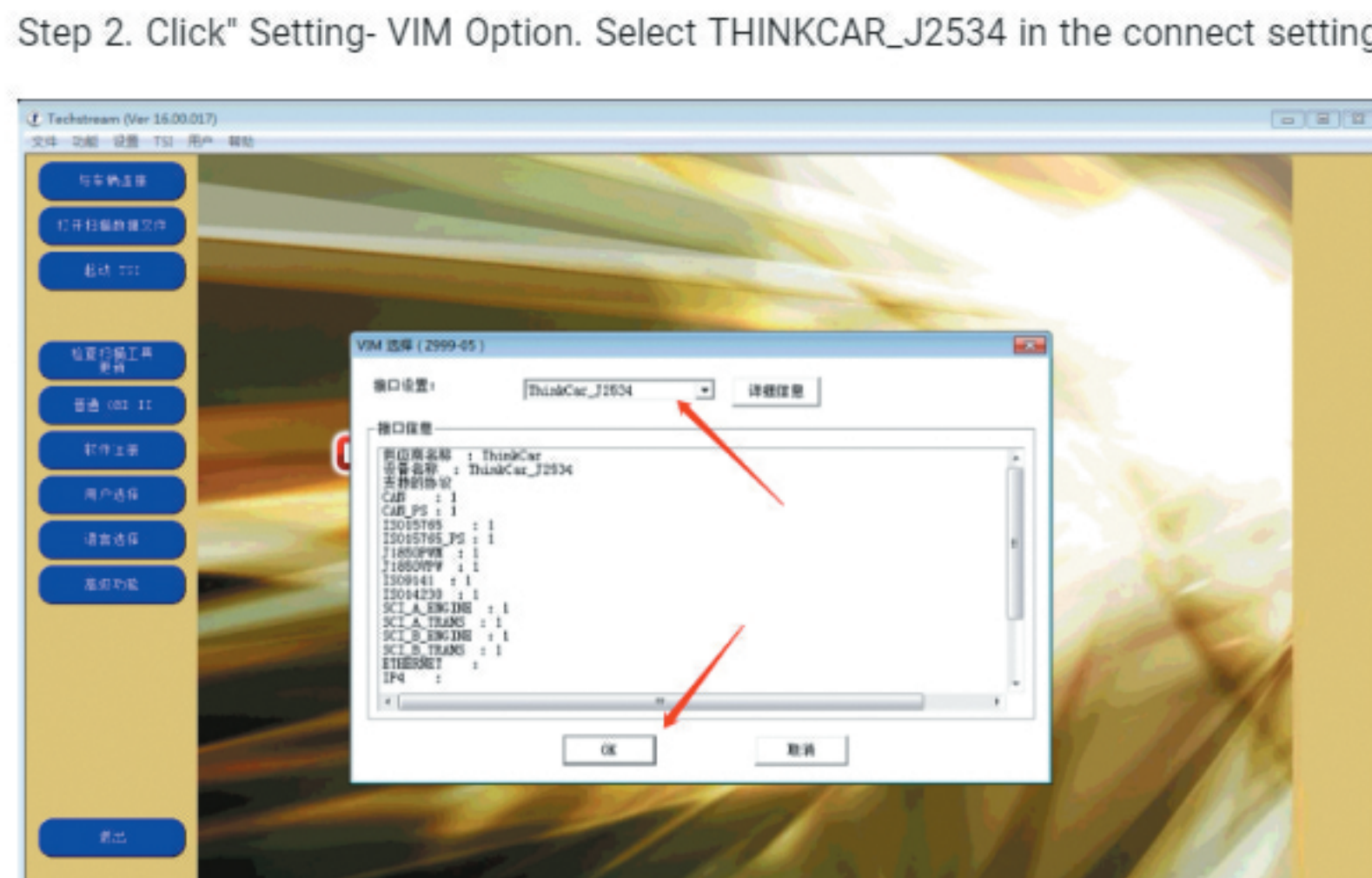
TOYOTA OE DIAGNOSTIC SOFTWARE

Step 1. Open the TOYOTA software.

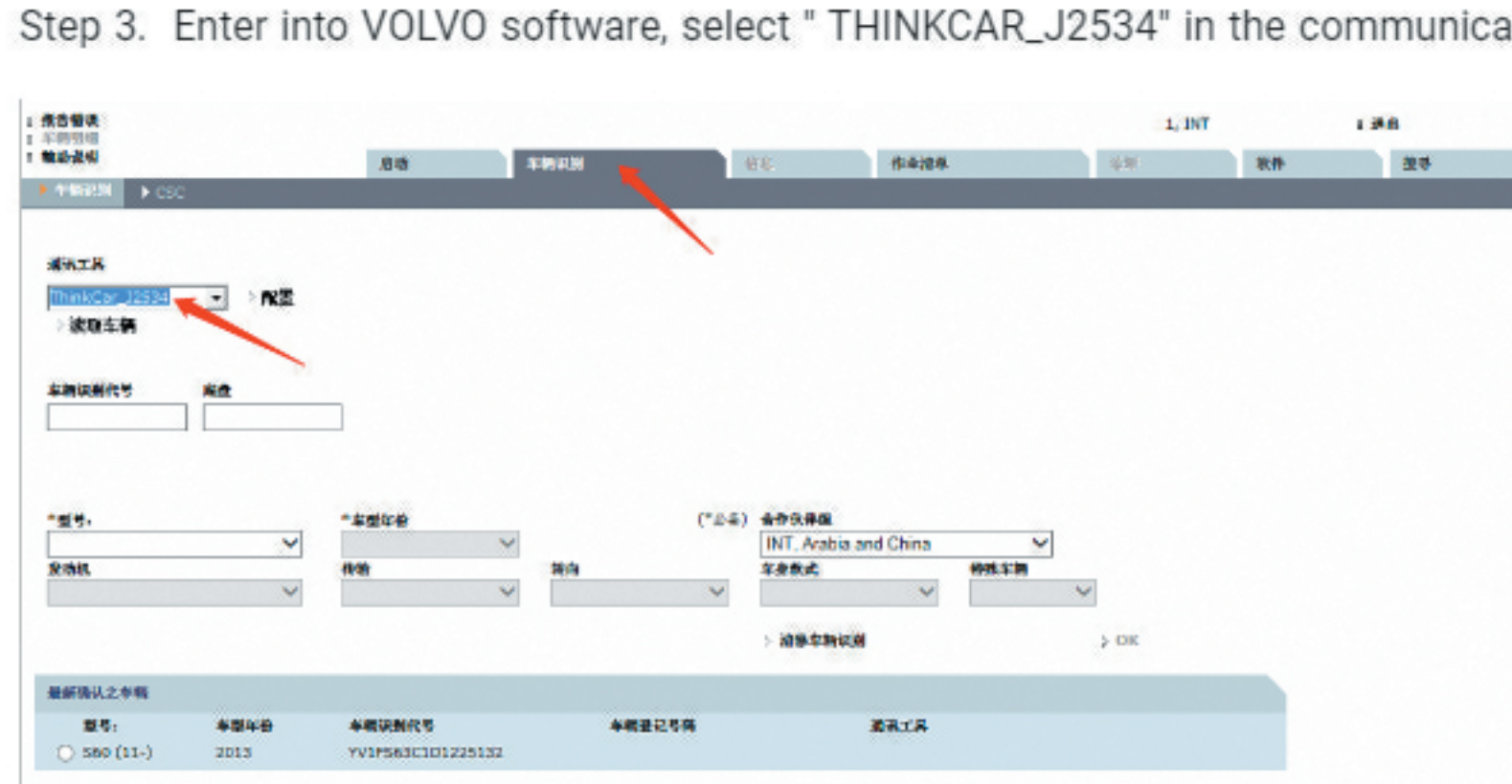
Note: If you are using other car makes software, the operation method is the same. In this tutorial, we take Toyota China OE software as example. So the interface is in Chinese.



Step 2. Click" Setting- VIM Option. Select THINKCAR_J2534 in the connect setting. Start Diagnostics with VOLVO software.



Step 3. Enter into VOLVO software, select " THINKCAR_J2534" in the communication tools.



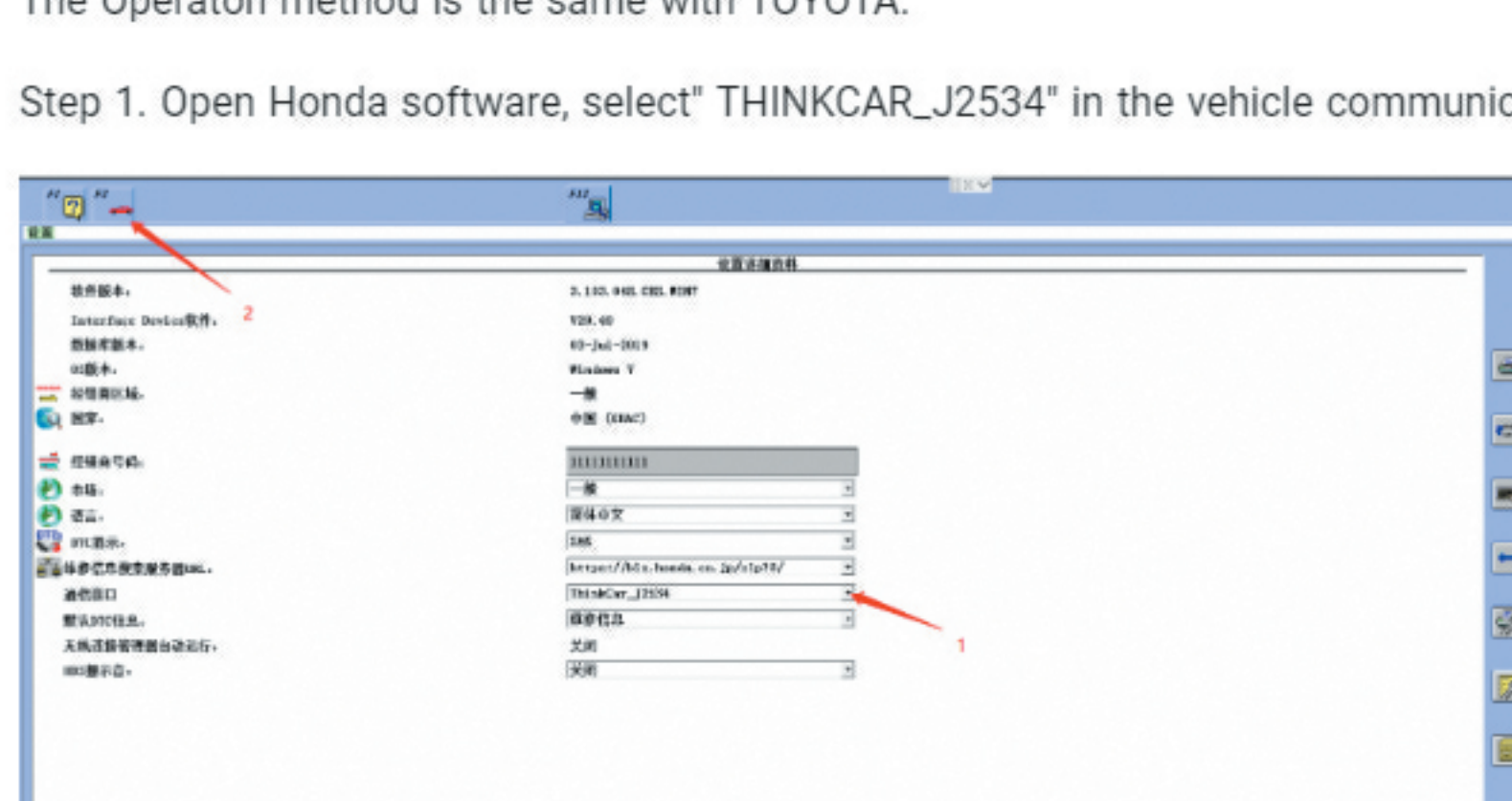
Step 4. Click" Diagnostics" Start the diagnostics



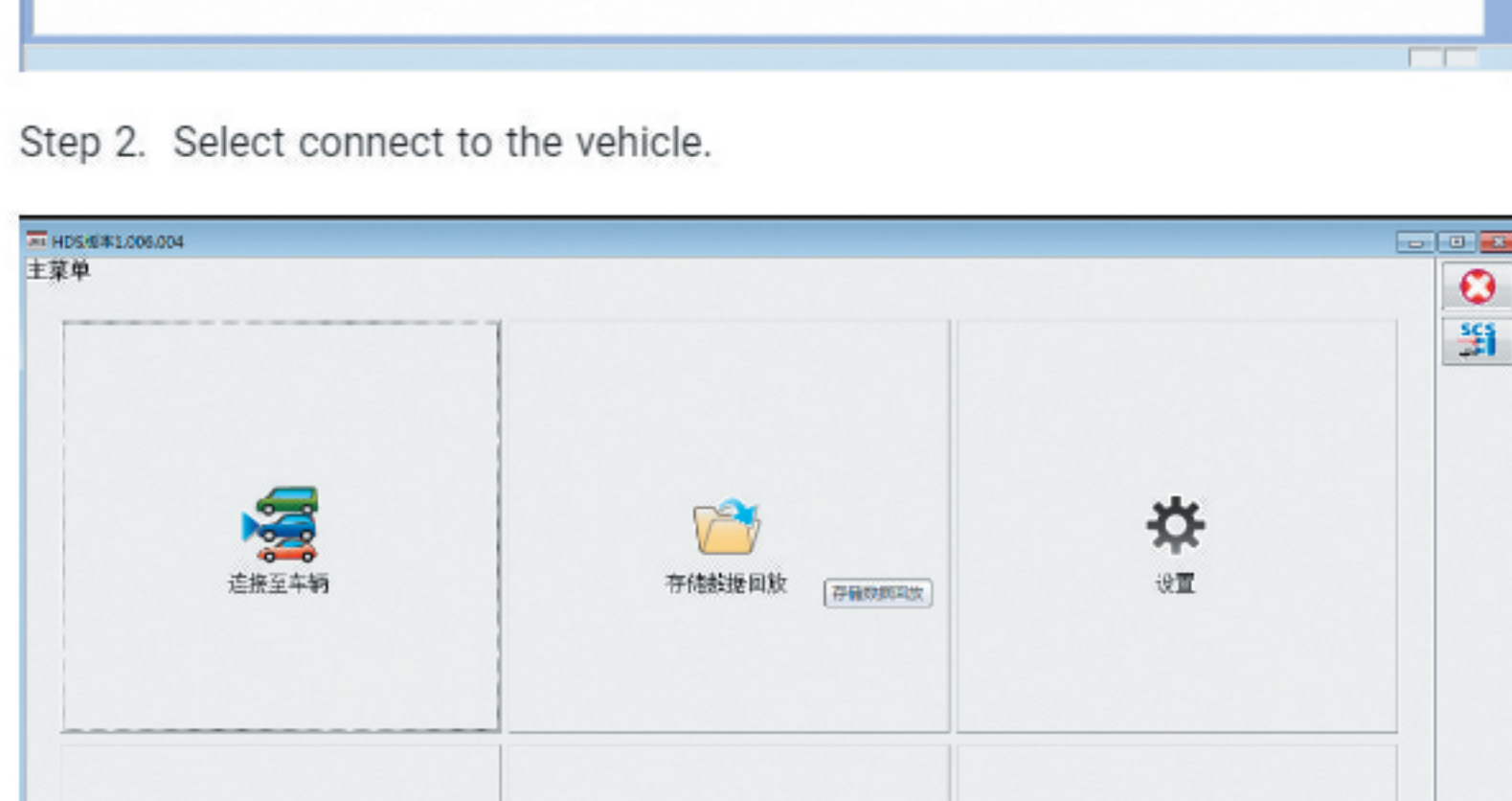
HONDA OE DIAGNOSTIC SOFTWARE

The Operaton method is the same with TOYOTA.

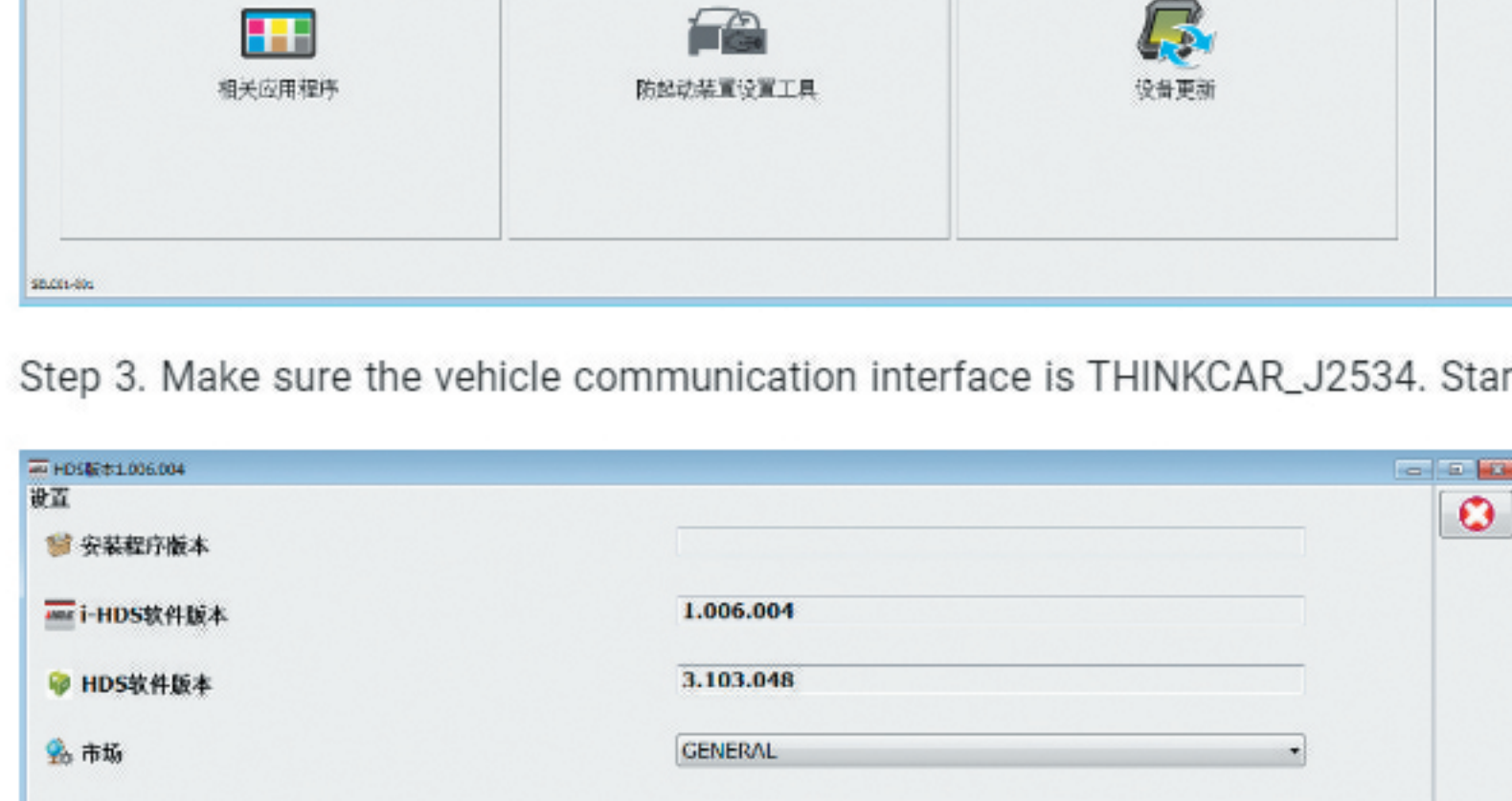
Step 1. Open Honda software, select" THINKCAR_J2534" in the vehicle communication interface setting. Select F2 start to diagnostics.



Step 2. Select connect to the vehicle.



Step 3. Make sure the vehicle communication interface is THINKCAR_J2534. Start diagnostics



For other OE diagnostics software, please select thinkcar_J2534 in the communication interface before the diagnostics.

For other question, please write to support@thinkcarus.com

THINKCAR Global