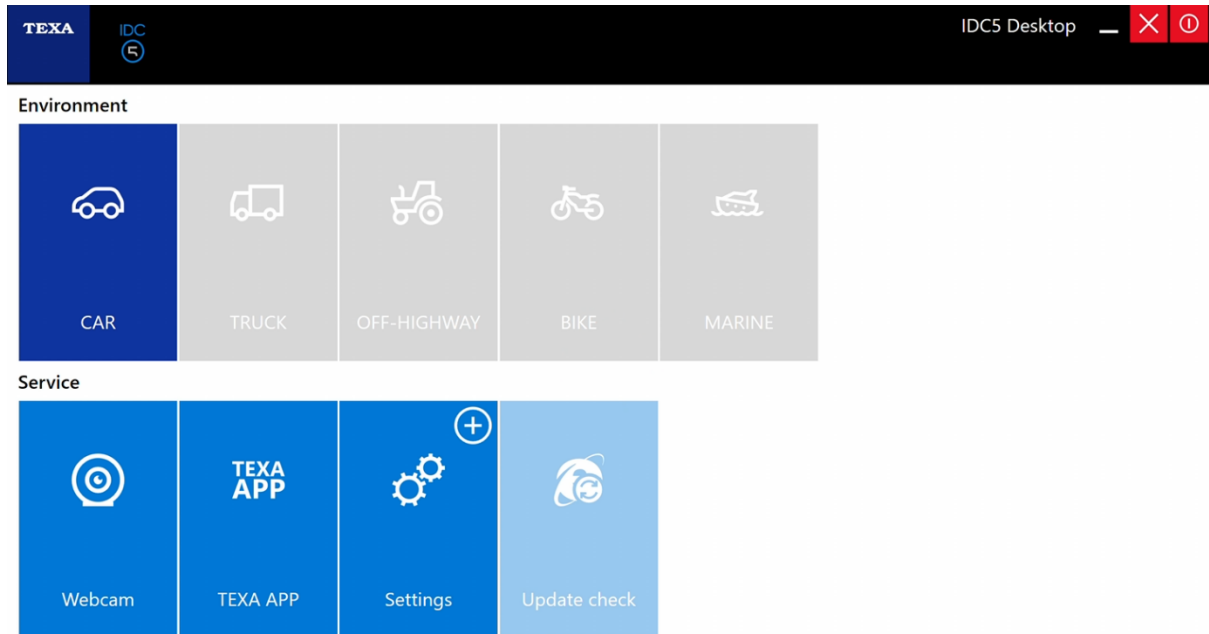


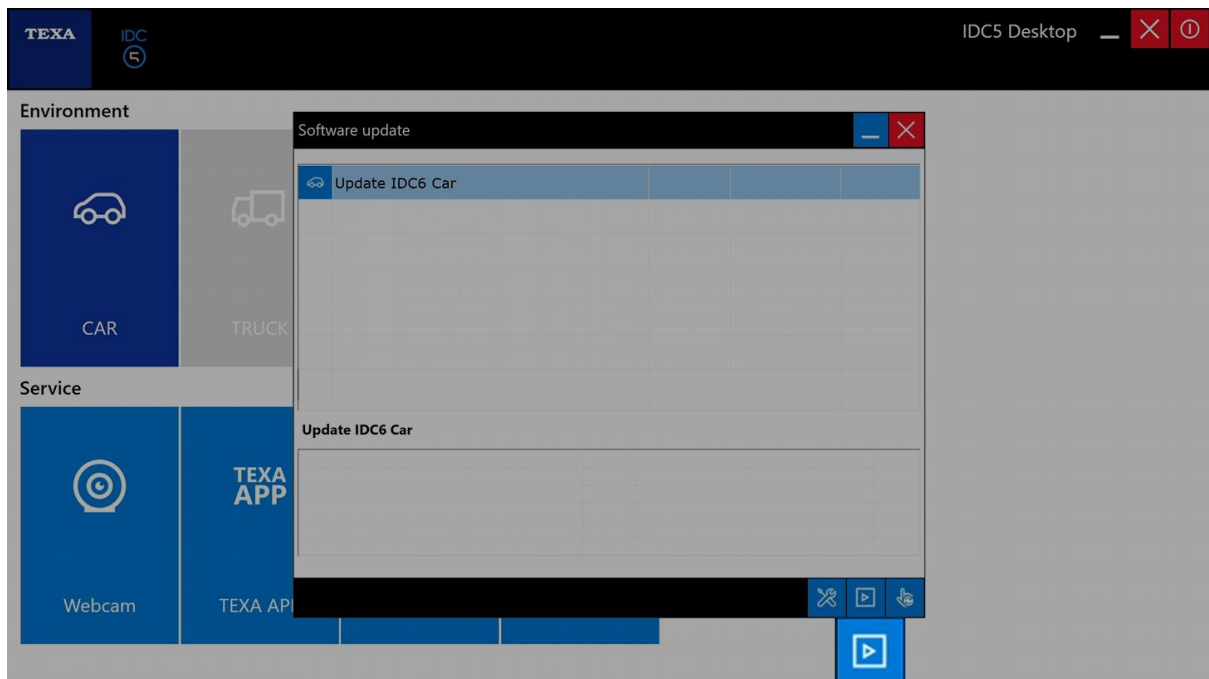
Guide to update from IDC5 to IDC6

Updating the software is very intuitive: follow these simple steps.

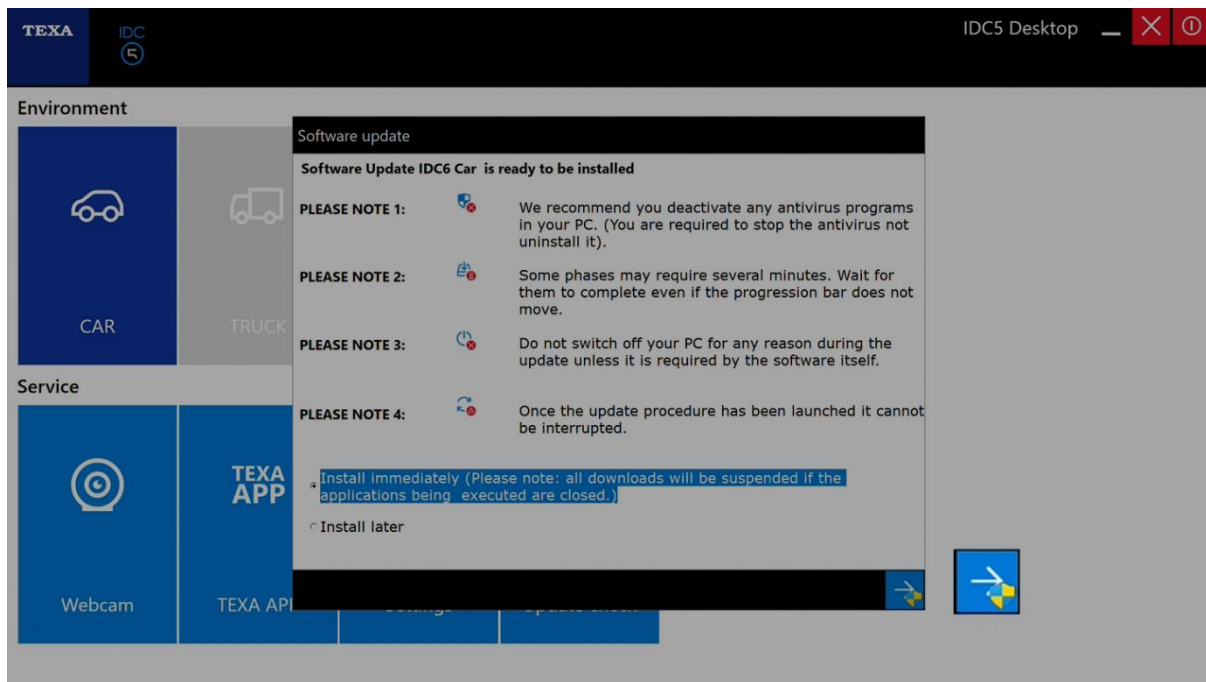
From the IDC5 home page, click on **Update check**.



A window will open with the **IDC6 update** section and the environment of your licence. Select the update and click on the **Install update** icon.

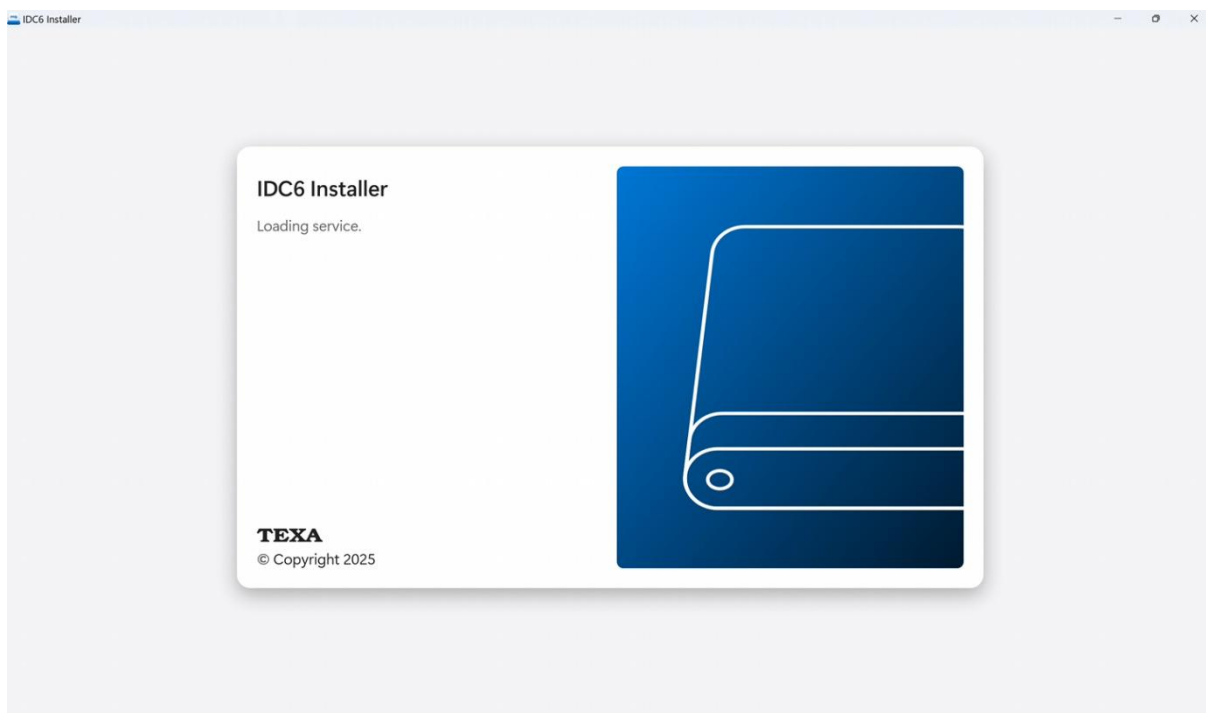


The system will show important information for the software installation. Read it carefully, then click on **Install immediately** and press the arrow to continue.



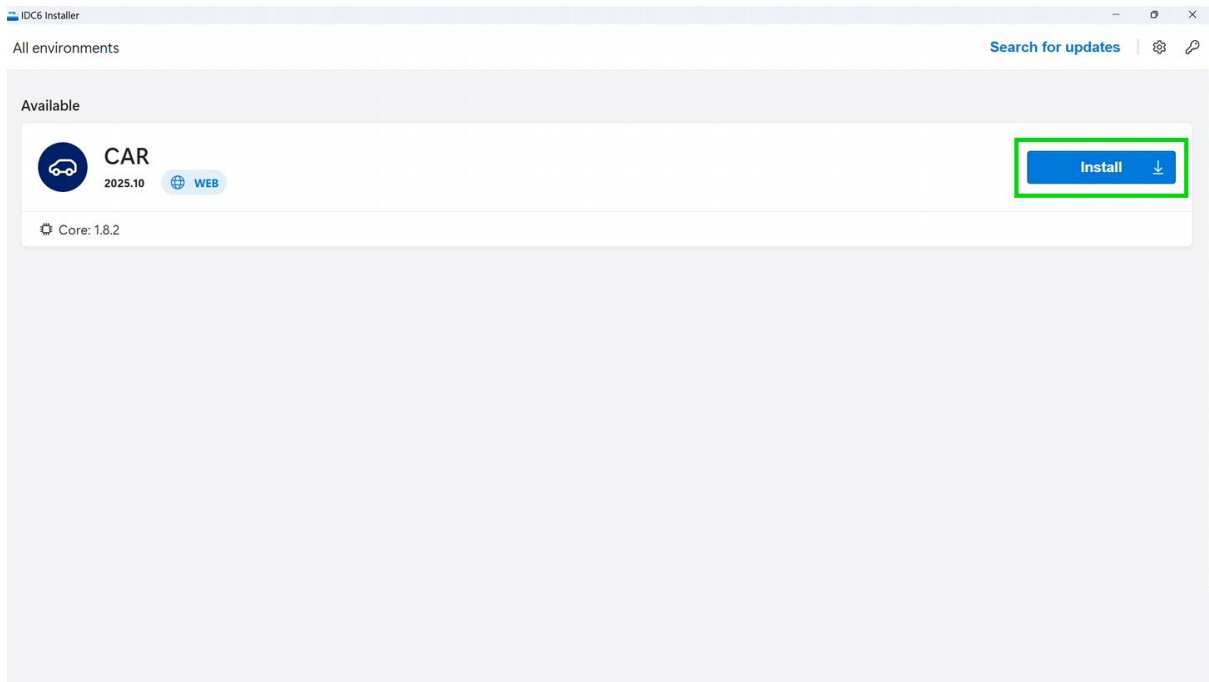
Phase 1: IDC6 INSTALLER

Before updating the software, the system will ask you to download **IDC6 Installer**, the application that manages the download. Once the procedure is complete, the application will open automatically. If it does not open, find the icon on your desktop and launch it manually.

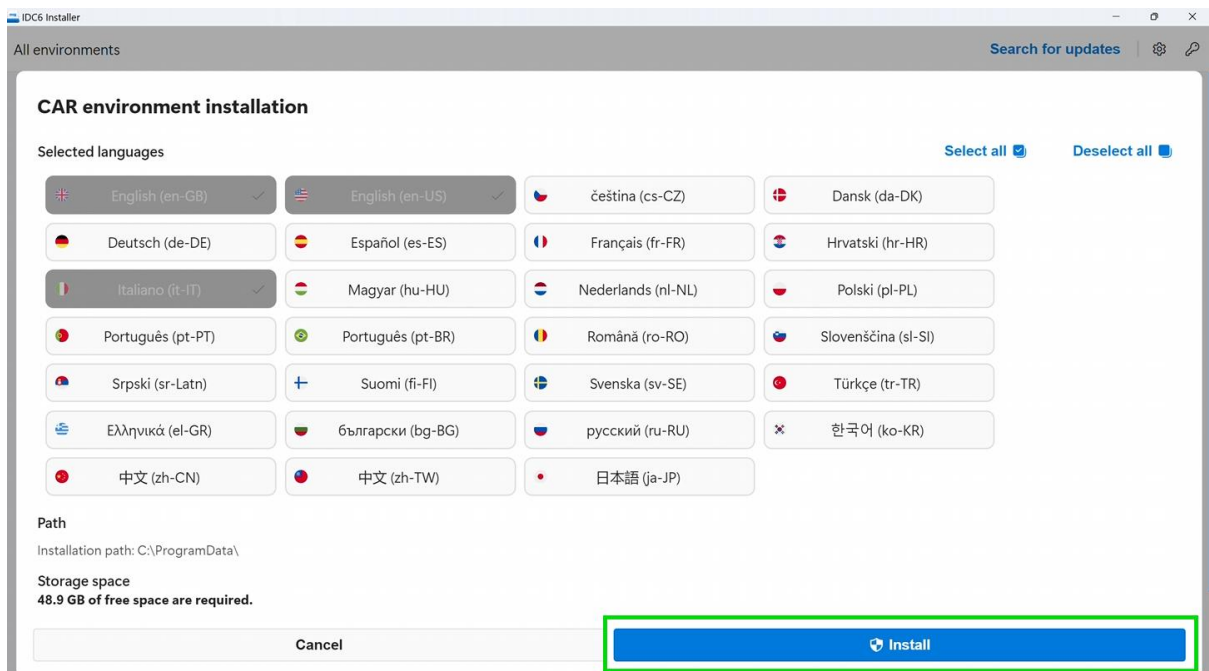


Phase 2: IDC6 Software installation

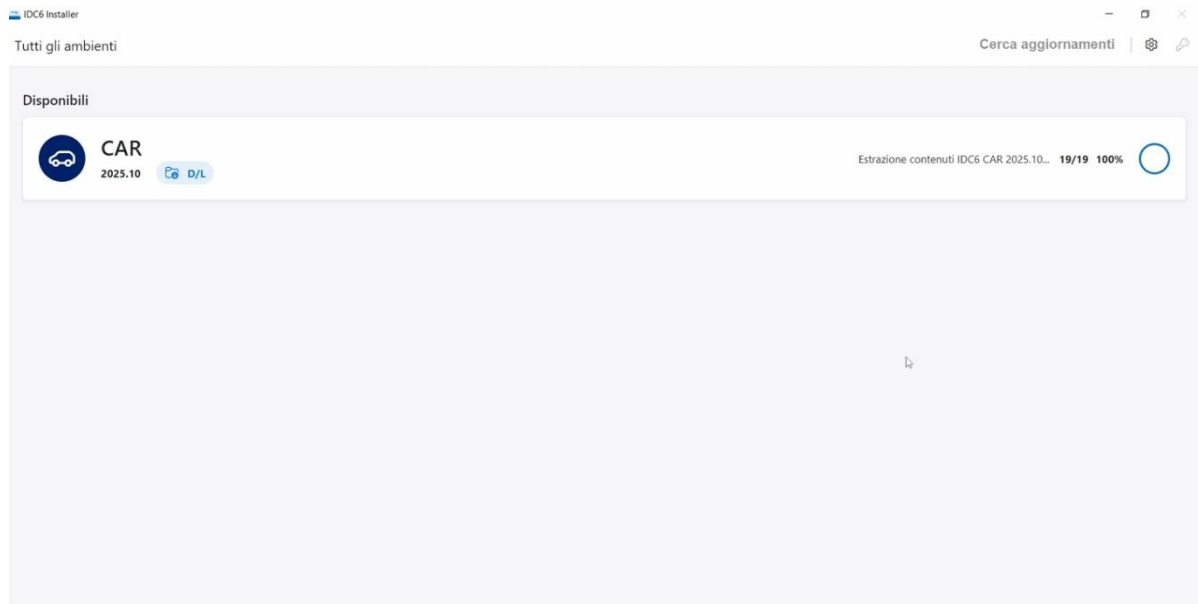
From this screen, which will open after completing the download of IDC6 Installer, proceed with the installation of the IDC6 software by clicking on **Install**.



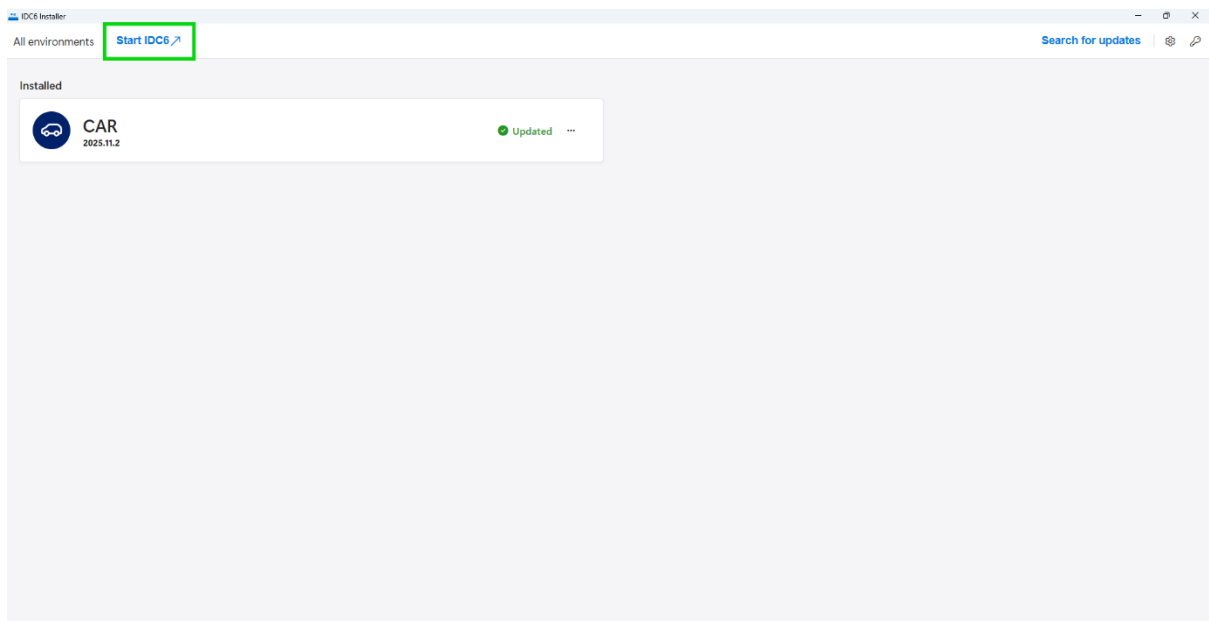
Click on **Install** once again, the preset languages are already included.



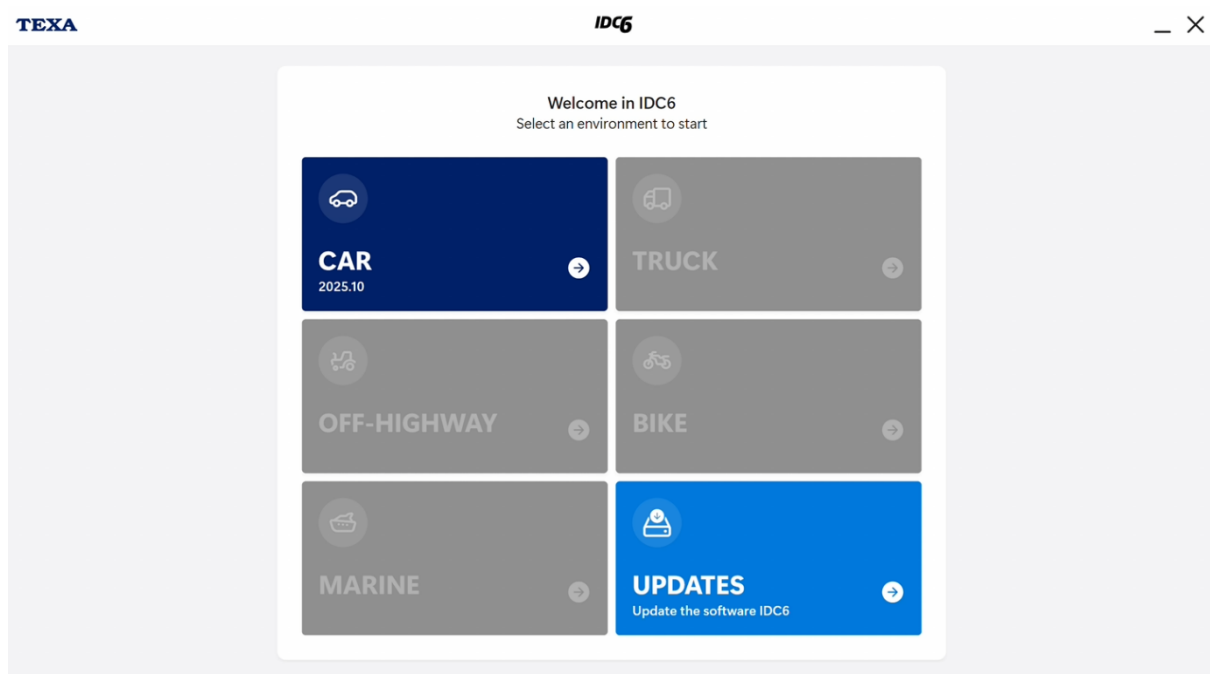
Wait for the procedure to complete; the time may vary based on your Internet connection.



Once the installation is complete, **start IDC6**.



IDC6 is ready for diagnostics!



What to pay attention to for an **even easier update!**

- Make sure your computer's Operating System is always up to date!
- Keep the Texa software updated to the latest released version — this is very important!
- Before starting, check that the security systems installed (antivirus) on your computer do not block the execution of features provided by Texa software.
- If you notice communication problems between your computer and the diagnostic tool (VCI), ensure that the BT and Wi-Fi peripherals have updated drivers. Also, remember that MultiHub 1 and MultiHub 2 VCIs are compatible with 2.4GHz Wi-Fi networks and can connect to WPA and WPA2 networks.

For any further questions or help, contact your distributor!