

How to Download and Install Zeiss Inspect Free Version

Zeiss Inspect is a 3D inspection and measurement software created by ZEISS. It allows users to evaluate the overall quality of their manufactured parts through comparing CAD models against 3D scan data and creating complete inspection plans using its comprehensive list of inspection tools. There are additional workspaces with tools dedicated for further operations within the software, including Mesh Editing and Reporting.

ZEISS Inspect Free is available as a free download from the ZEISS website. A paid professional version of the software is also available for users looking to take advantage of the additional software functionalities. A more detailed list of the features contained in ZEISS Inspect and the Professional version can be found in the [ZEISS Official Website](#)

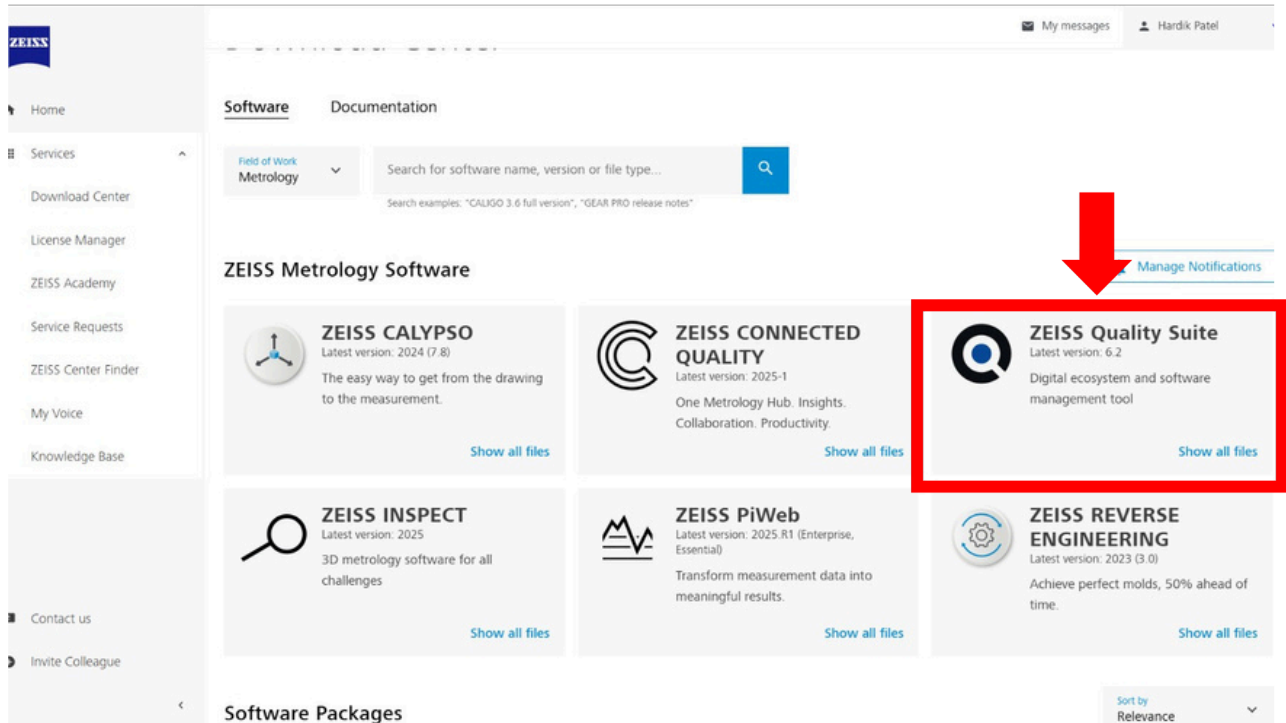
For users looking to download and install the free Viewer version of the software for the first time, this guide will provide all the necessary steps to get started. Prior to beginning the installation process, consult the system requirements of the latest ZEISS Inspect software, and ensure that administrative privileges have been granted to the PC's user account.

Minimum System Requirements (ZEISS Suite 2025) CPU: Intel Core i3 processor
Memory: 4 GB RAM
Video Card: OpenGL-compatible graphics card (NVIDIA Quadro for optimized hardware rendering)
Operating System: Windows 10® (64 bit) with current security updates

Downloading ZEISS Inspect

1. The download page can be found on the [ZEISS Portal](#) On this webpage, create an account with ZEISS. Once the account is created, go to “Services” and then “Download Center”

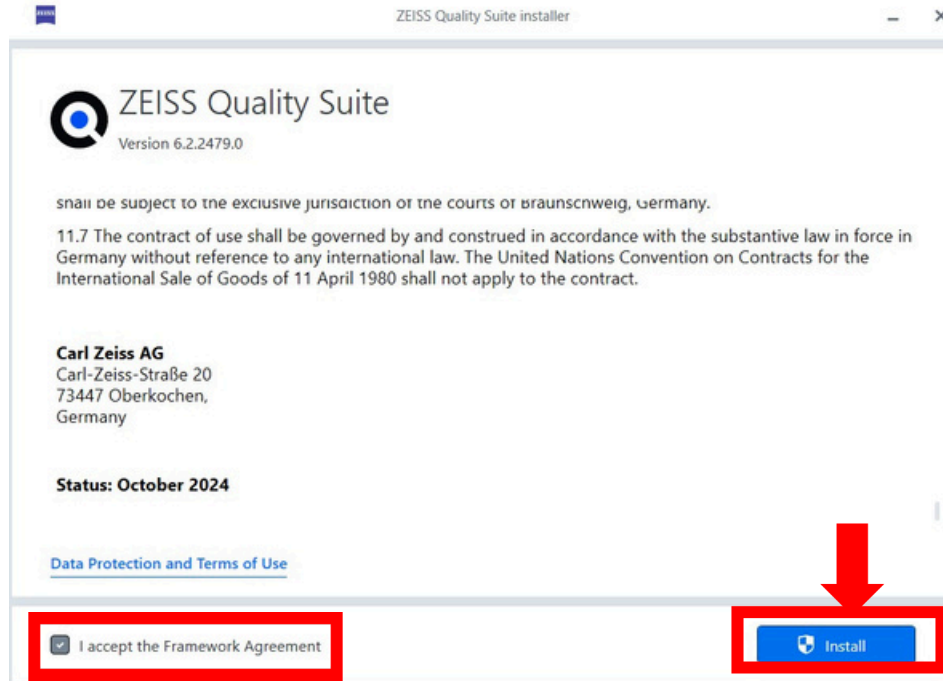
The screenshot displays the ZEISS Portal website. On the left, a navigation menu is visible with the 'Services' item highlighted by a red box. Below 'Services', the 'Download Center' link is also highlighted with a red box. The main content area features a banner for 'What's New in ZEISS Quality Software 2024/2025'. Below the banner, there are three main sections: 'Download Center', 'License Manager', and 'Announcements'. The 'Download Center' section is highlighted with a red box and contains the text: 'Download suitable software full versions, updates or additional documentation and receive info on upcoming software releases.' Below this text is a blue link that says 'Go to Download Center'. The 'License Manager' section contains the text: 'Activate and return your ZEISS software licenses for your systems. In case of a valid software maintenance agreement, you can request the license information to update your ZEISS software licenses.' Below this text is a blue link that says 'Manage Licenses'. The 'Announcements' section contains a list of updates, including 'What's New in ZEISS Quality Software? Watch the recordings from our November event. Learn more!' and 'With the ZEISS Metrology Expert Tip video series, you will receive valuable tips on ZEISS Original Accessories every two weeks - every Tuesday - and exclusively in the ZEISS Metrology Shop. Click on the link and watch the current video with German captions.' Below the announcements is a blue link that says 'Go to Academy'.



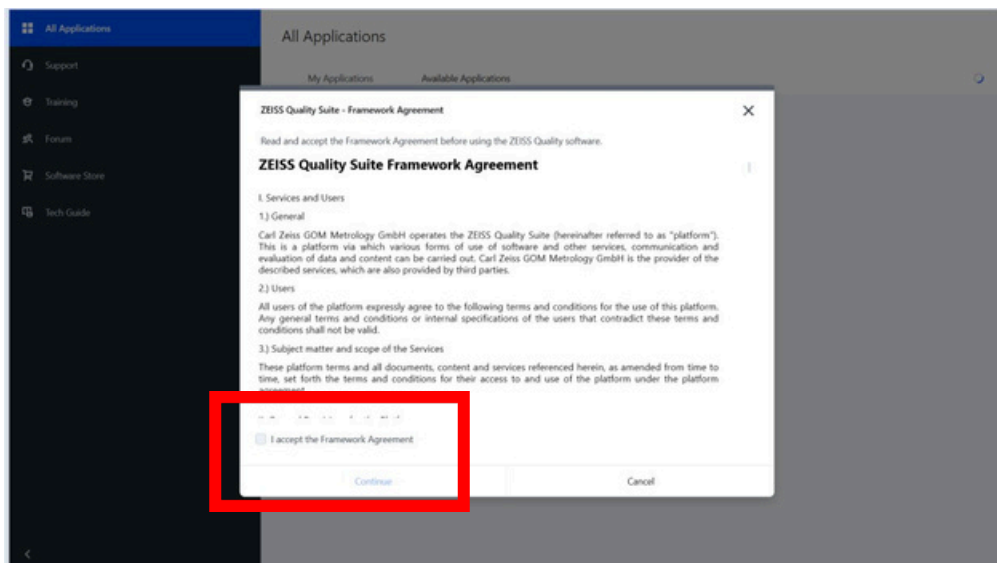
2. Once the “Zeiss Quality Suite” has been clicked, download the the latest version of the software.
3. The installation file will download through the browser. Once the download completes, run the file to begin the installation process. Administrator access may be required to run the installation.

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<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">▼ Today</div> <div style="border: 1px solid #ccc; padding: 2px;"> <div style="display: flex; align-items: center;"> ZEISS-Quality-Suite_Installer_5.1.1970.0 </div> <div style="display: flex; justify-content: space-between; font-size: 0.8em; margin-top: 2px;"> 2024-01-30 10:03 AM Application 233,819 KB </div> </div> </div>			
<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">▼ Last month</div> </div>			

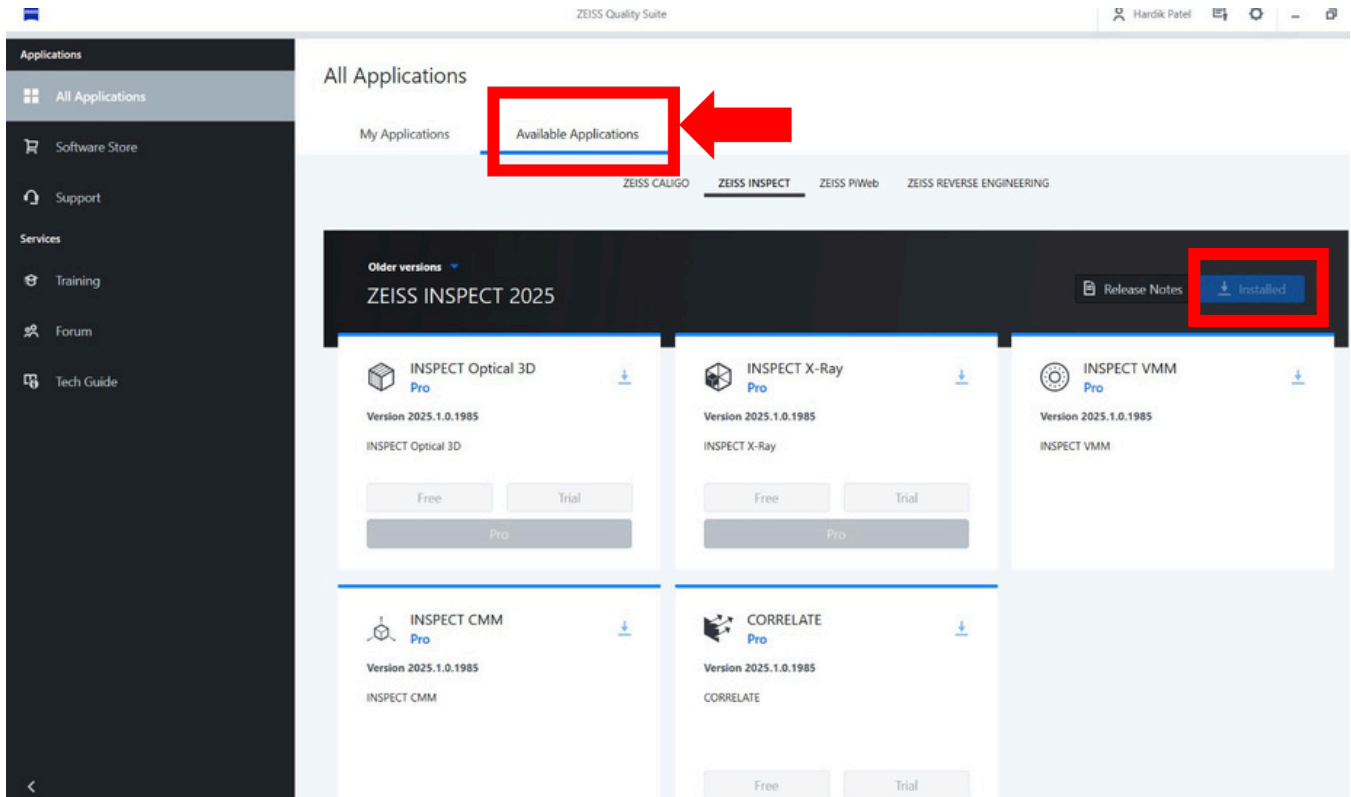
4. The ZEISS Suite installer will open. Accept the Frameware Agreement and click “Install”

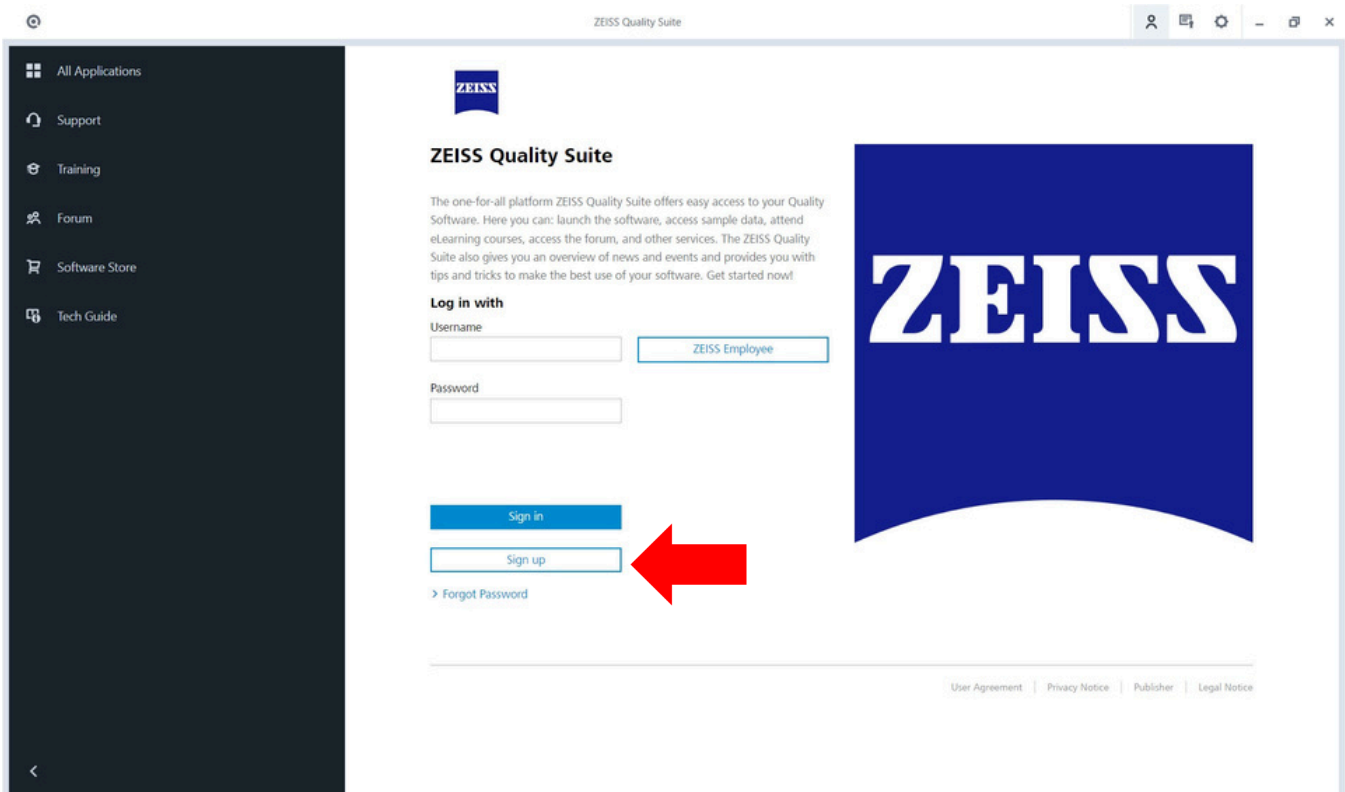


5. Once the installation is successfully completed, close the window.
6. Upon running ZEISS Quality Suite for the first time, the software will prompt for an acceptance of the Framework Agreement. Accept and click “Continue”.

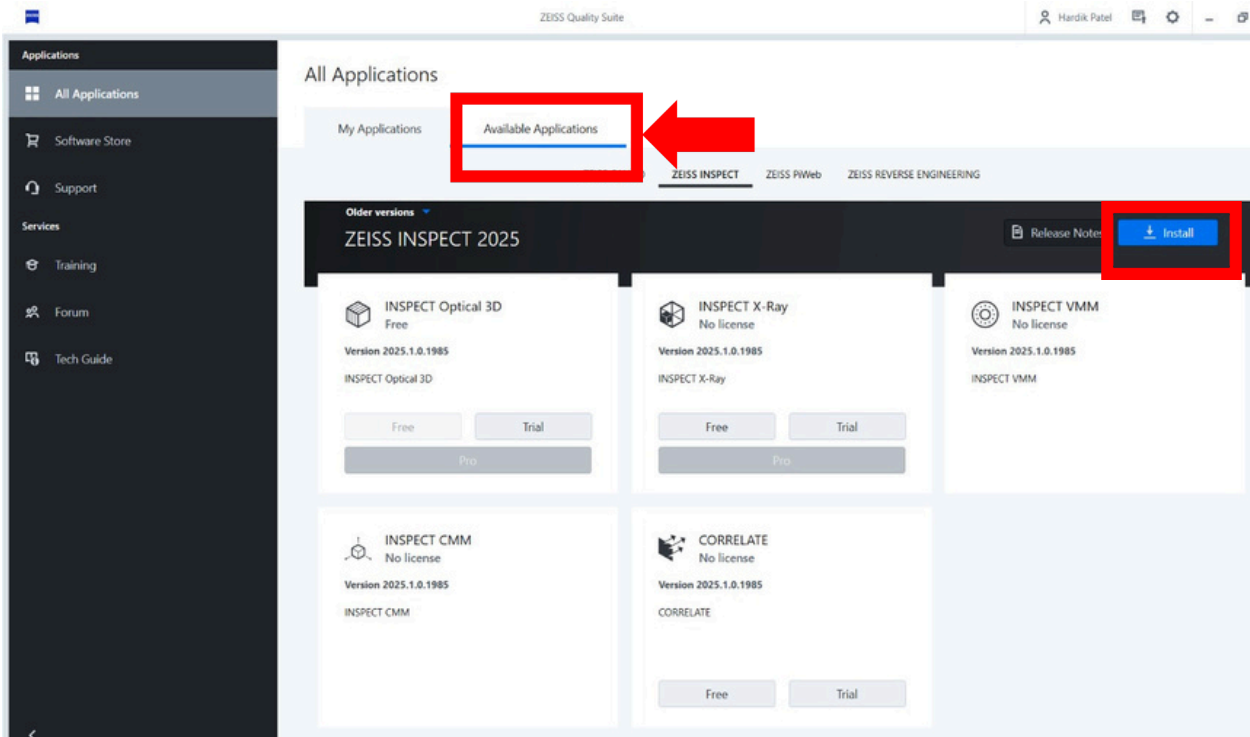


7. Once accepted, you will be greeted with the ZEISS Suite welcome page. Click on “Available Applications” and click on “Install” beside ZEISS Inspect 2025. It will take you to the login screen.



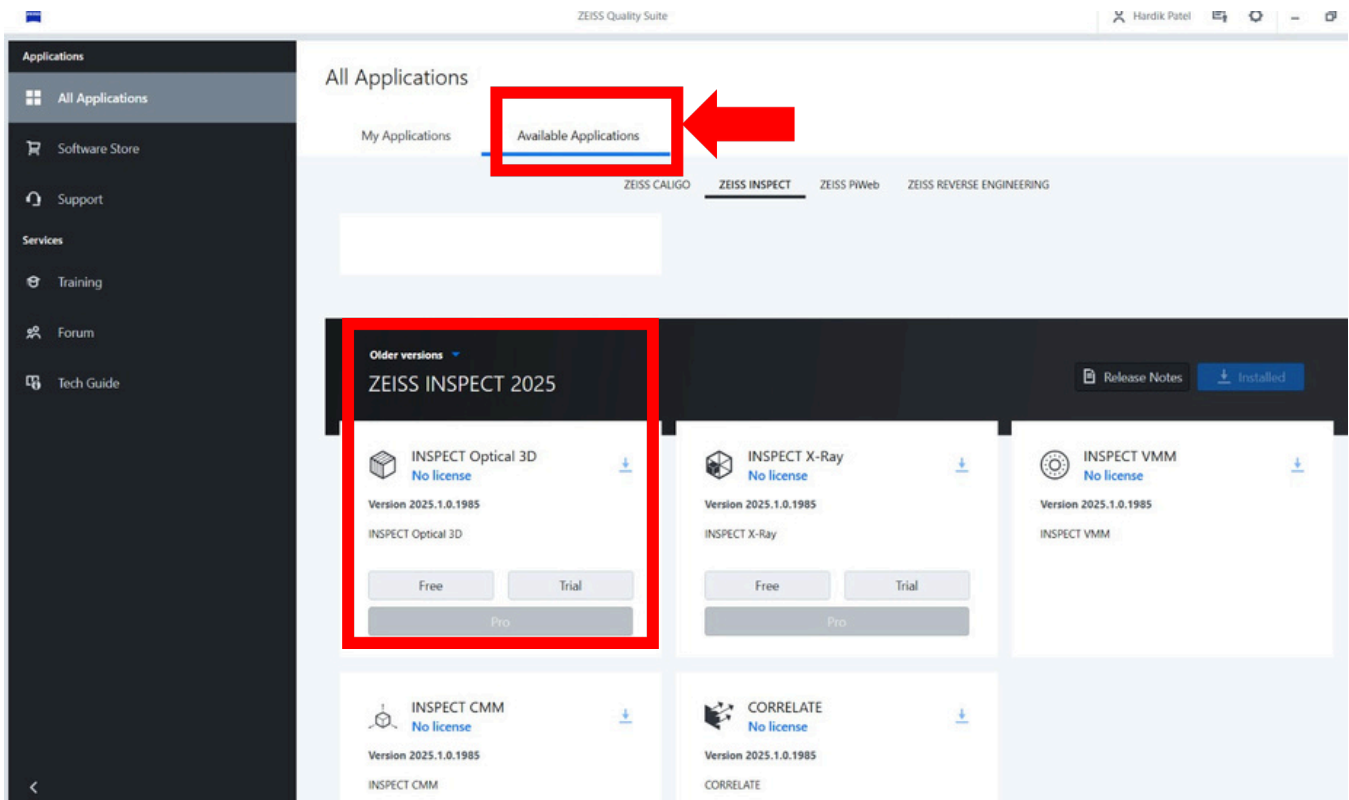


8. If you have an existing Ziess/GOM account, log in using the same credentials. If not, click on “Sign up”. It will take you to next page. Select “Email Signup”
9. Fill in the required information on the Zeiss ID page, then click “Create Account.”
10. Open Zeiss Quality Suite, go to Available Applications” and click on “Install” next to Zeiss Inspect 2025 and it will begin downloading “Zeiss Inspect”



11. Once the download is complete, it will open the Zeiss Inspect 2025 Setup Window, follow these steps:
 - a. Click Next
 - b. Accept the License Agreement and click Next
 - c. Click Next
 - d. Click Install.
 - e. Once the installation is complete, click Next
 - f. Click Finish

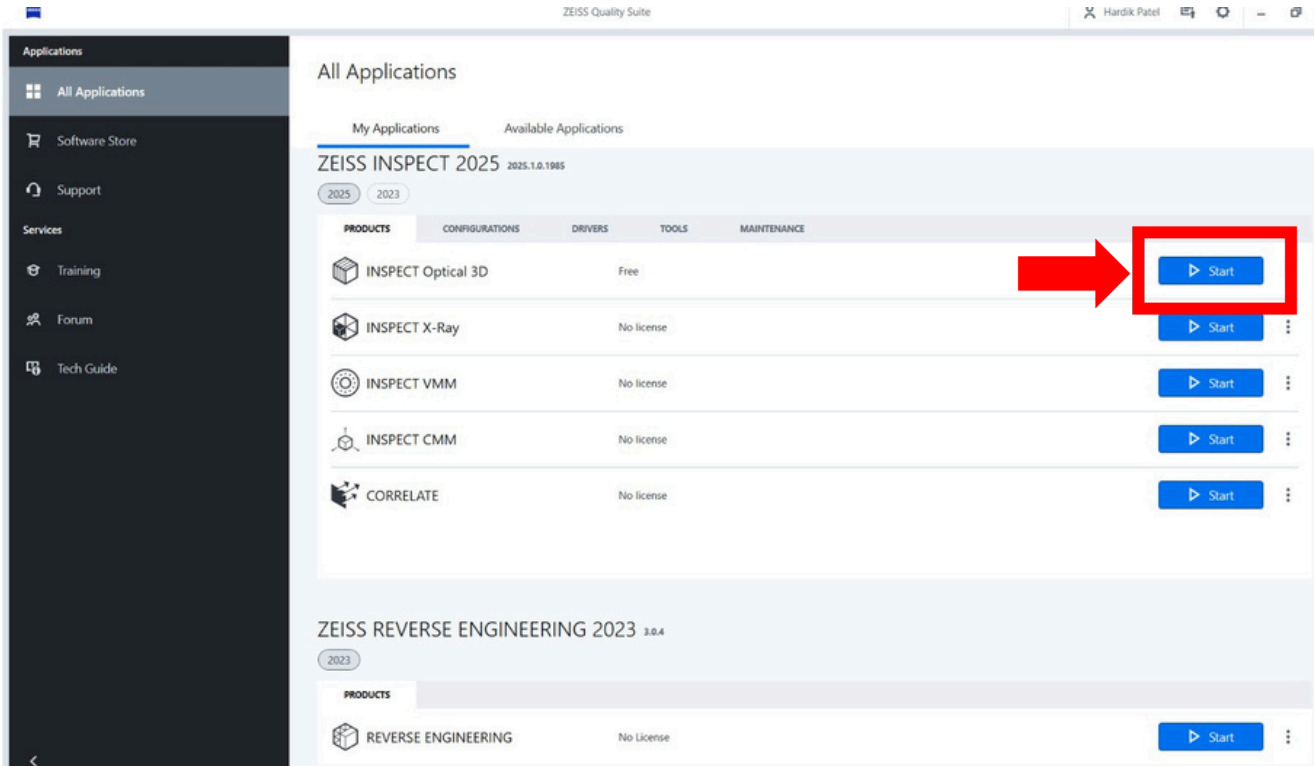
12. Once the installation is complete, go to Zeiss Quality Suite>Available Applications. Click on “Trial/Free” option under Inspect Optical 3D



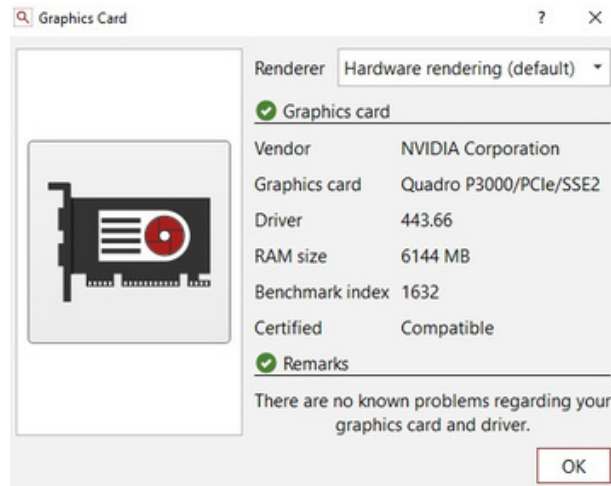
13. In the next window, click on “Activate License Automatically”.

14. Accept the terms and condition, click “Yes” and click “subscribe.” A license key will be generated automatically. Click “OK”

15. Go to Zeiss Quality Suite>My Applications. Click “Start” on the Inspect Optical 3D row



16. The ZEISS Inspect software will open, and a mandatory graphics card benchmark test must be run. Click “OK” on the prompt, and the software will confirm whether a certified graphics card and driver has been installed or not. To avoid issues while using ZEISS Inspect, it is recommended to use a certified graphics card with OpenGL support. For more information, refer to the system requirements section.



17. The “New Project” command can now be used to start an inspection project.

For further questions or to request support, you may contact us through the following options:

- Call our Support Team at 416-213-0533 ext. 1
- Email us at support@cadmicro.com