
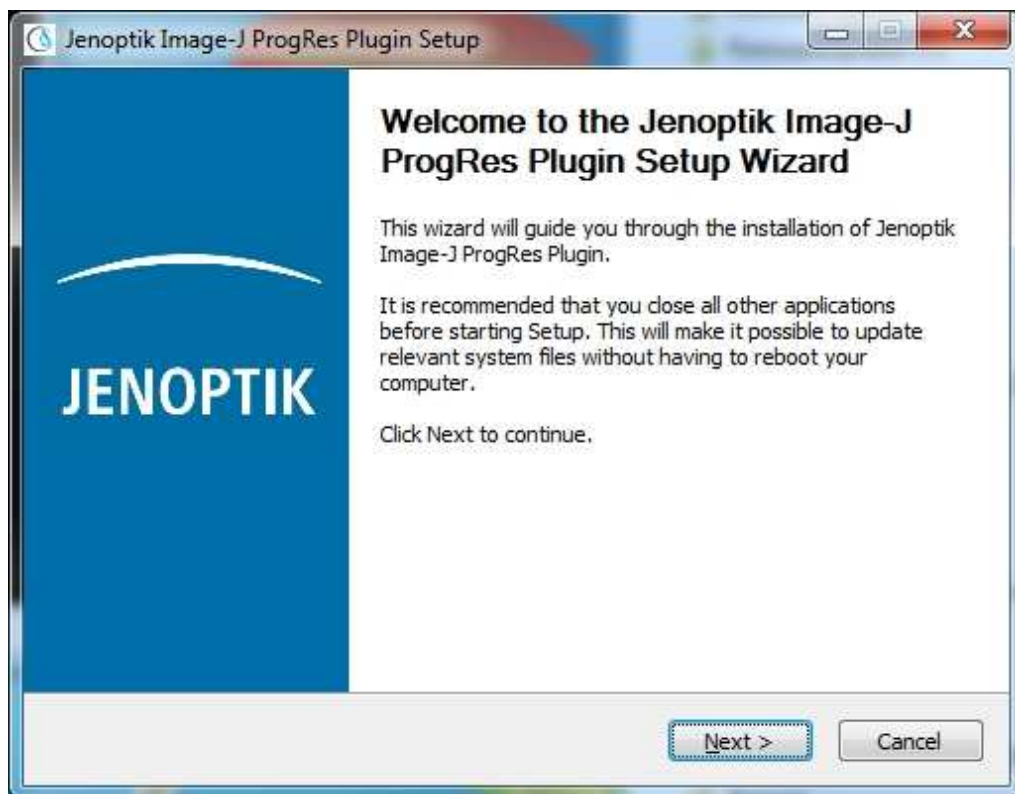




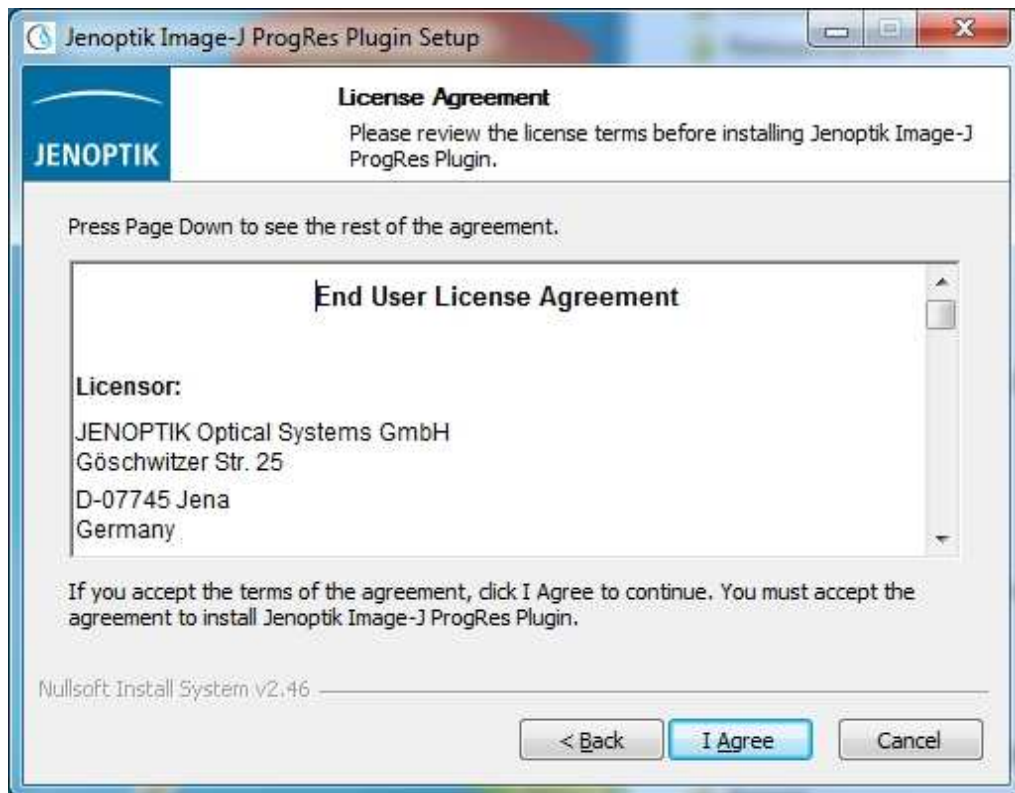
Installation instructions of Jenoptik ProgRes® ImageJ driver.

1. ImageJ software version **1.4.x 32 bit** or higher must be previously installed.
Note: The ProgRes® ImageJ driver supports **32 bit JAVA only! Java 64bit will be not supported!**
You can find all information about ImageJ software at the following website:
<http://rsbweb.nih.gov/ij/download.html>
2. You can download the latest version of Jenoptik ProgRes® ImageJ driver at Jenoptik's download area:
http://www.progres-camera.com/microscope-camera/downloads_software.html
3. **Attention:** Please unplug all ProgRes® cameras before you start with the installation of the ProgRes® ImageJ driver.
4. Start the installation of Jenoptik ProgRes® ImageJ driver via double click on the downloaded driver installer  and follow the instructions with "Next".

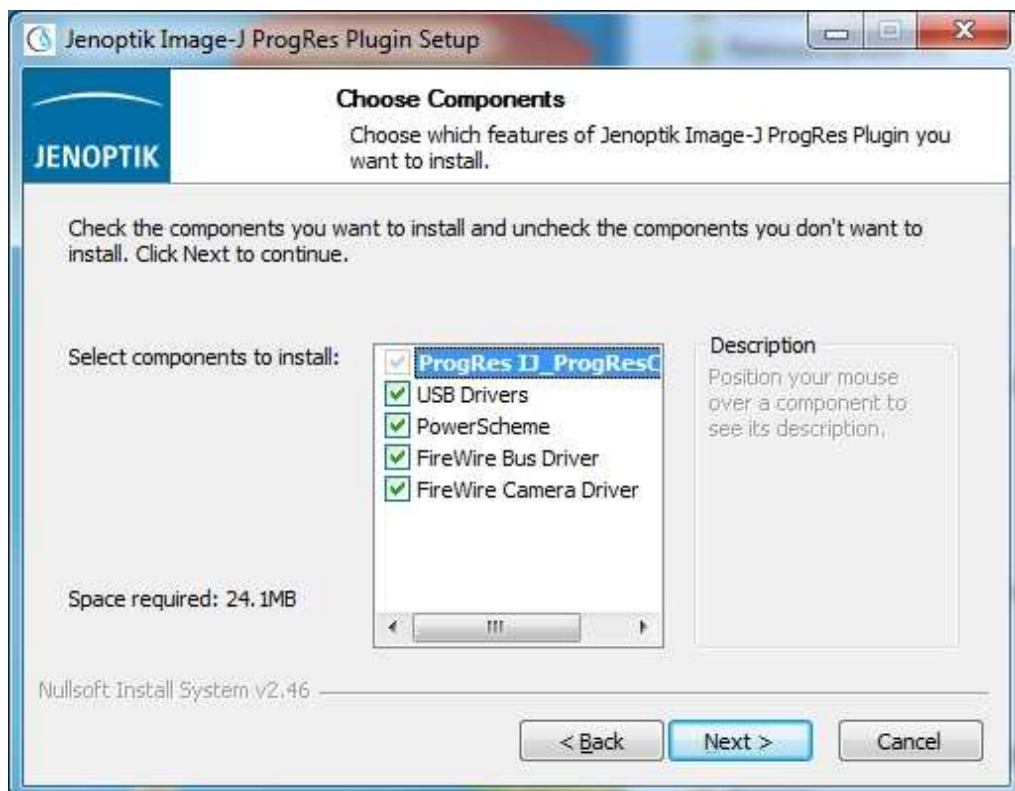


5. Please confirm the End User License Agreement (EULA) with „I Agree“.

Note: The installation will be discontinued, if you disagree to the End User License Agreement!

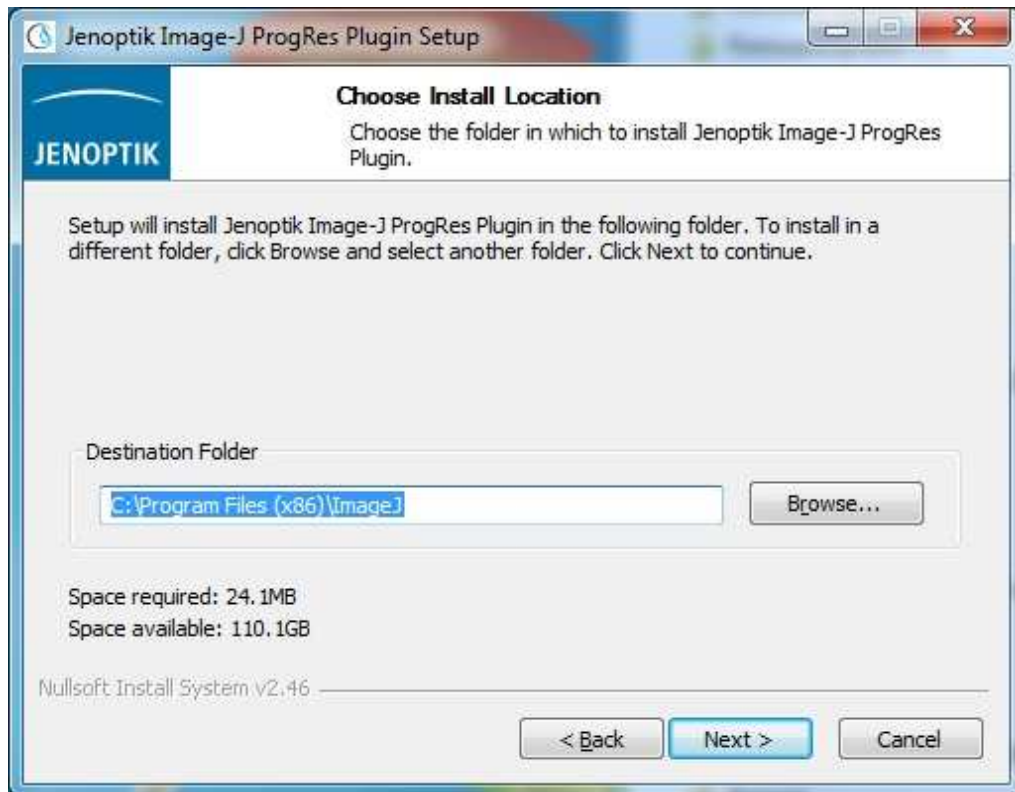


6. Please choose the components you want to install and follow the installation with „Next“.

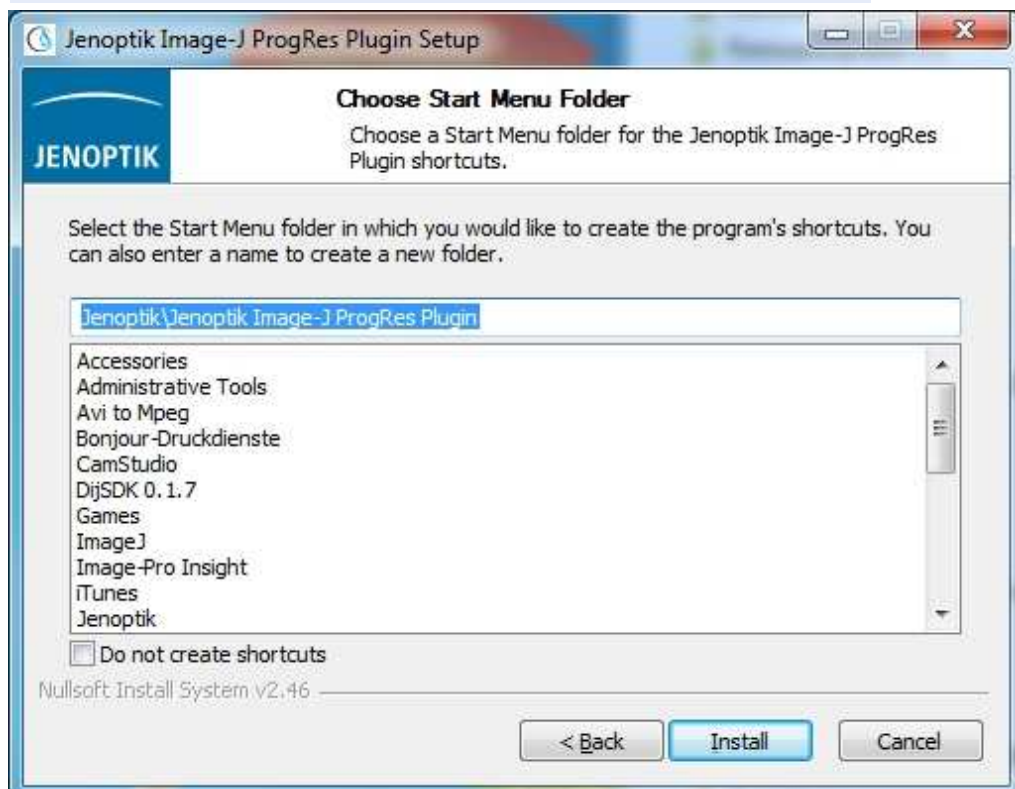


7. Please choose the destination folder and follow the installation with „Next“.

Please note: You have to install the ProgRes ImageJ driver in the main folder of ImageJ software!
For 64bit operation system: "...Program Files (x86)\ImageJ" (32 Bit files folder).
Otherwise the driver will not work!

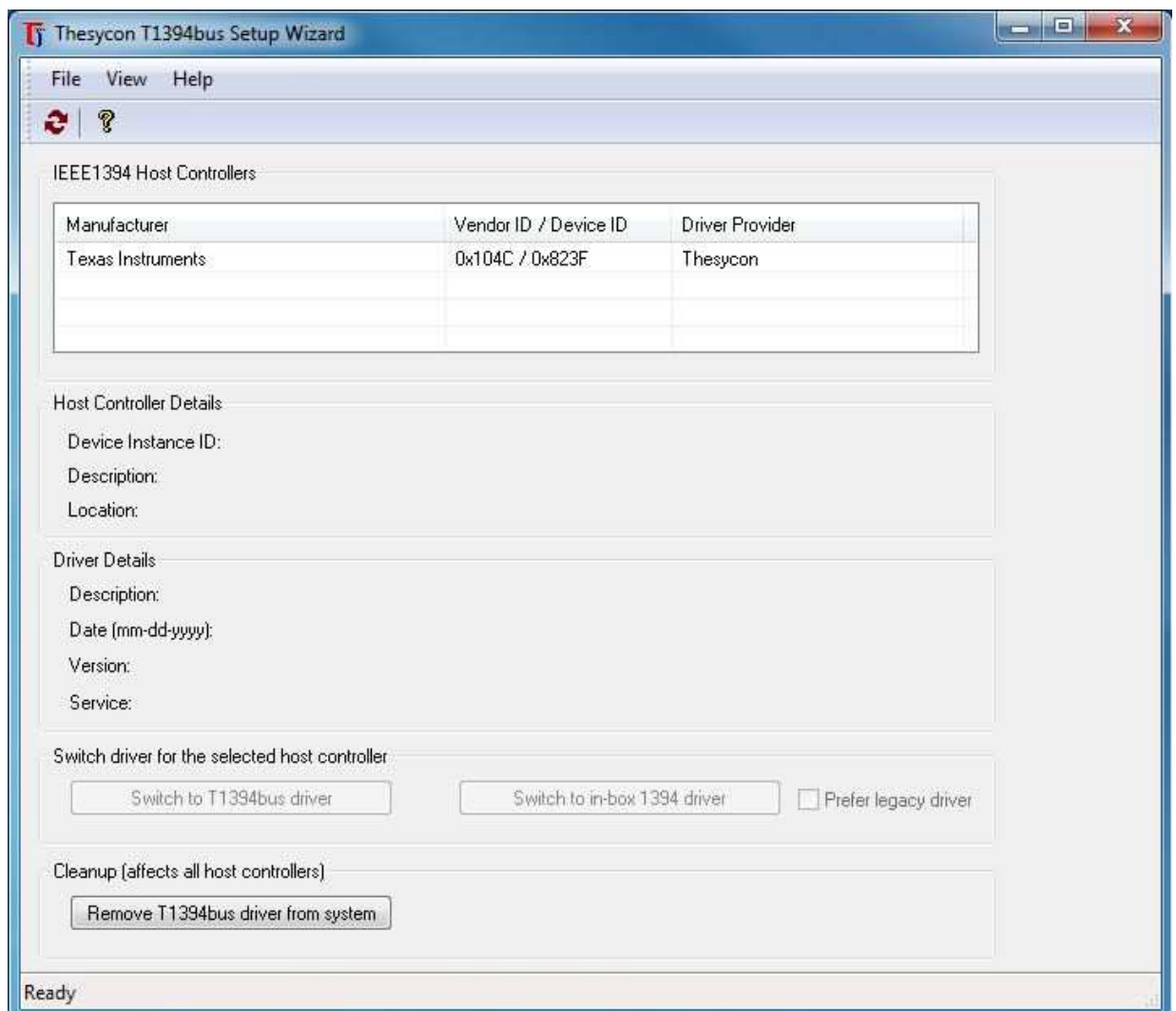


8. Please choose the Start Menu folder and follow the installation with „Install“.

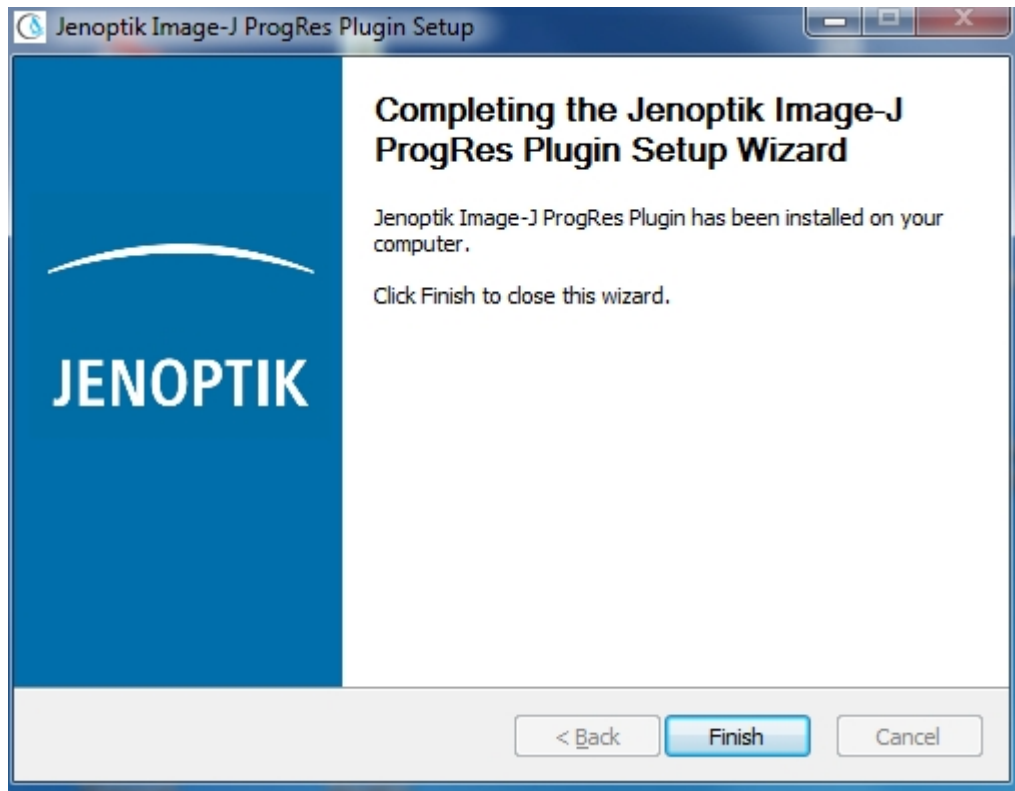


9. You have to install the special Firewire Bus driver if you are using a Microsoft **64 bit** operating system.


You can find detailed information regarding Firewire Bus driver installation under the following link:
<http://www.jenoptik.com/en-FAQ-DI-software-CapturePro-64-bit-busdriver>

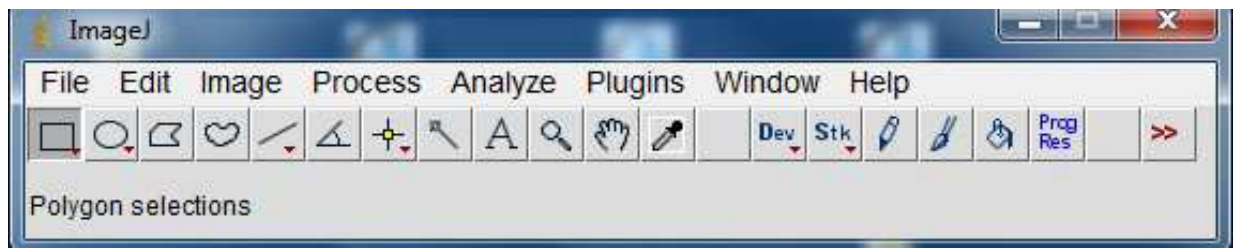


10. Please close the ImageJ driver installation window after successful installation of the camera device driver and bus drivers with "Finish".



11. Now you can plug in the ProgRes® camera to the PC and the operating system will setup all camera drivers automatically.

12. Start ImageJ software and click on "ProgRes" icon  at the tool bar.



13. The camera parameter can be configured via the ProgRes® ImageJ Camera control:



14. Now you are ready to operate the ProgRes® camera under ImageJ software:

