



**V** For *in vitro* use only.

# Kylt<sup>®</sup>

## Installation

KYLT 3.1

[www.kylt.eu](http://www.kylt.eu)

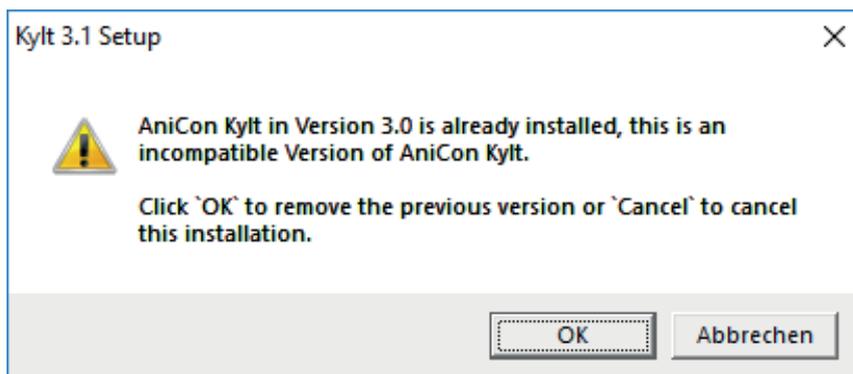


## Kylt 3.1

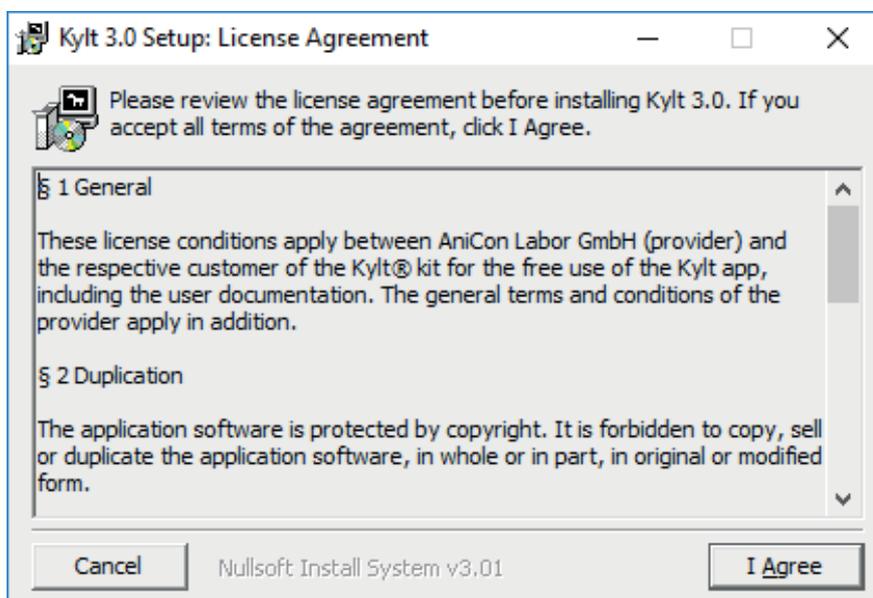
### Installation

#### Installation Routine

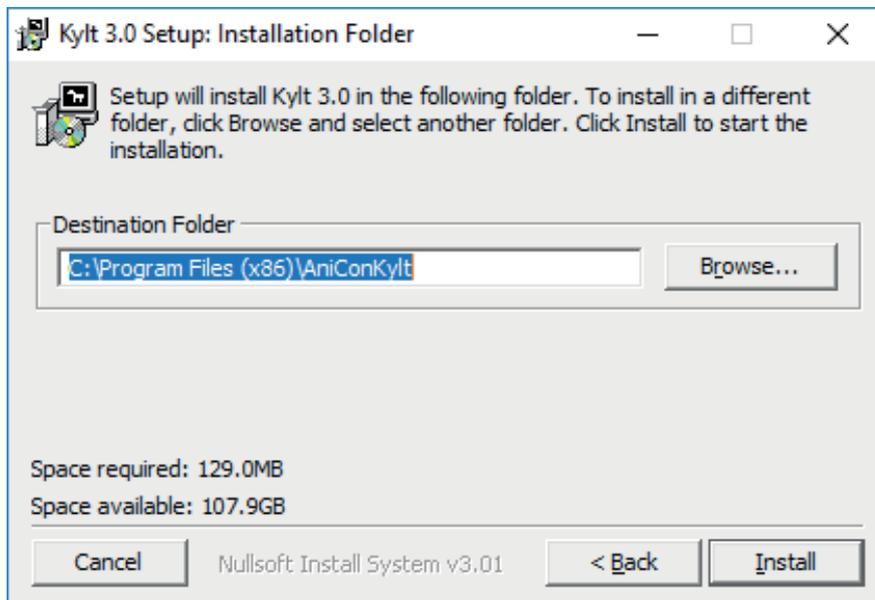
- Execute the installation file.
- If you have installed an old version (KYLt 3.0), you will be asked to previously uninstall the old version.



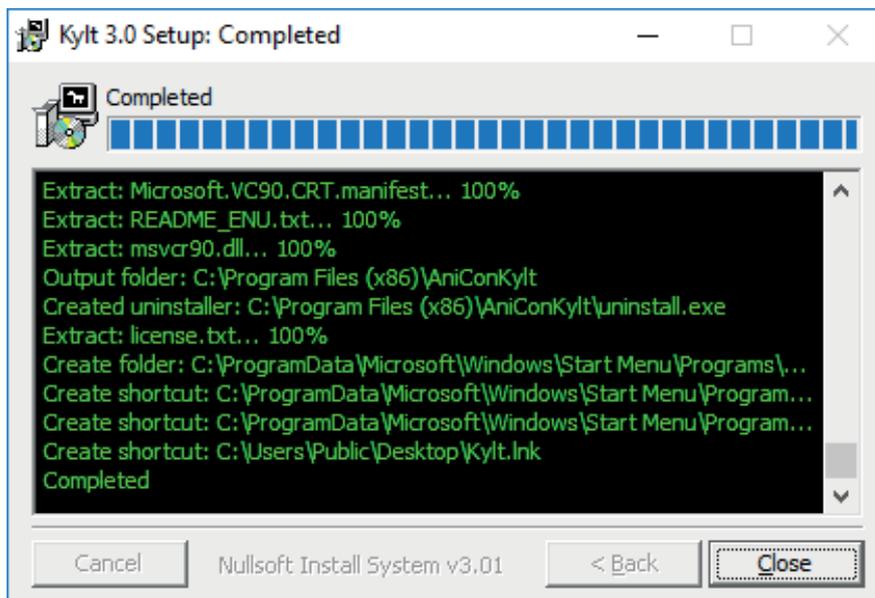
- If you press OK, the installer will proceed by removing the old version and installing the new one.
- Read through the terms of license agreement. Agree to the license terms in order to continue the installation process.



- The next window will display the installation path. The path is editable by clicking the "Browse..." button or by editing the destination folder text field.
- The required hard drive space is displayed in the bottom left corner.



- To continue click the "Install" button. The installation starts.



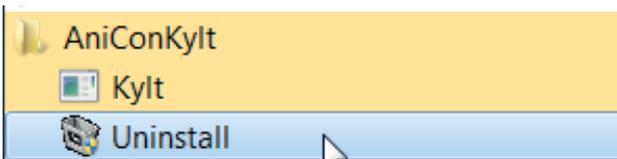
- The installation is completed as soon as the text "Completed" is displayed in the top left corner of the setup window. Please close the window.
- Now, the software has been installed successfully.
- If you cancel the installation, the files already copied will be removed from your system.

## Troubleshooting

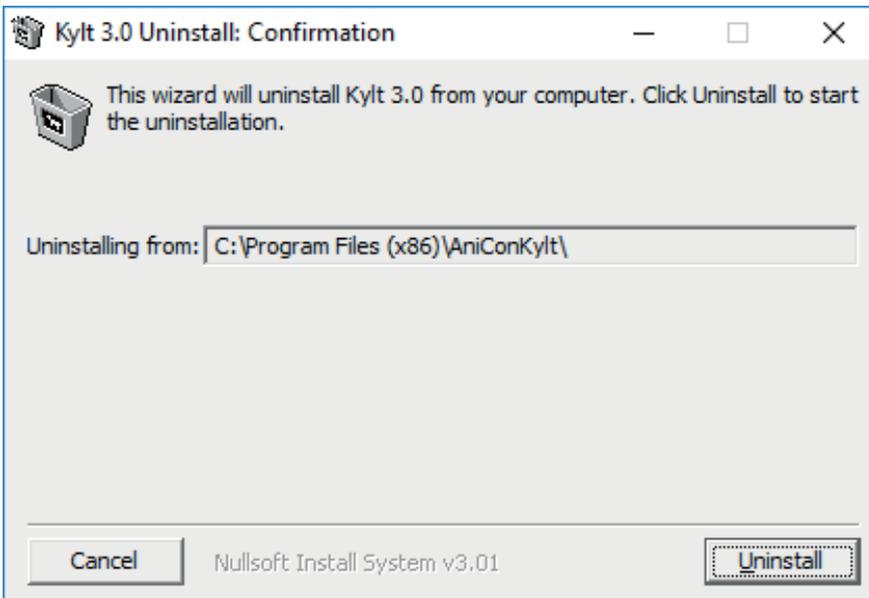
- Sometimes the installation of the .Net Framework might fail with the following error message, if the computer isn't connected to the internet: A certificate chain could not be built to a trusted root authority.
- This is a known issue and can be resolved by a manual installation of the correct certificate. For further information see <https://support.microsoft.com/en-us/help/3149737/known-issue-for-security-update-3136000-for-the-net-framework-4-6-1-4>.

## Deinstallation

- Go to the windows home menu and expand the AniConKylt folder. Click "Uninstall" to start the uninstalling process.



- Verify that the path is correct and click on "Uninstall" or change the path and click "Uninstall".



- The uninstall process is now completed. All data related to AniCon KYLT software has been removed.

