

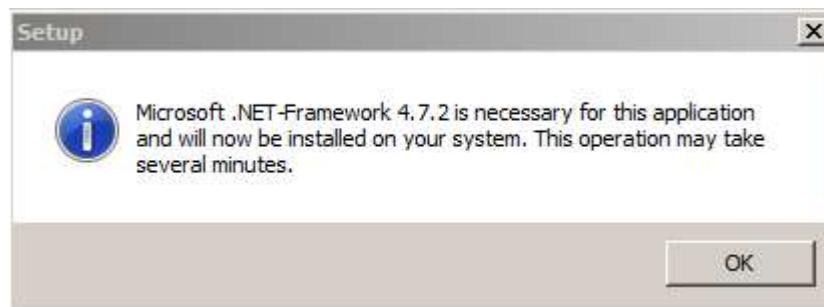
Combivis 6 – Installation & Registration

1 – Installation

1. After downloading the Combivis program, open the Setup_Combivis_studio_6.exe file
2. Select the language to use during installation from the drop-down menu and click "OK" to continue.



3. Additional components may be needed and can be installed automatically. Click "OK" to continue.



4. Once the program is ready to install, a Welcome screen will be displayed. Click "Next" to continue.



5. A license agreement will then be displayed. Select “I accept the agreement” then click “Next” to continue.

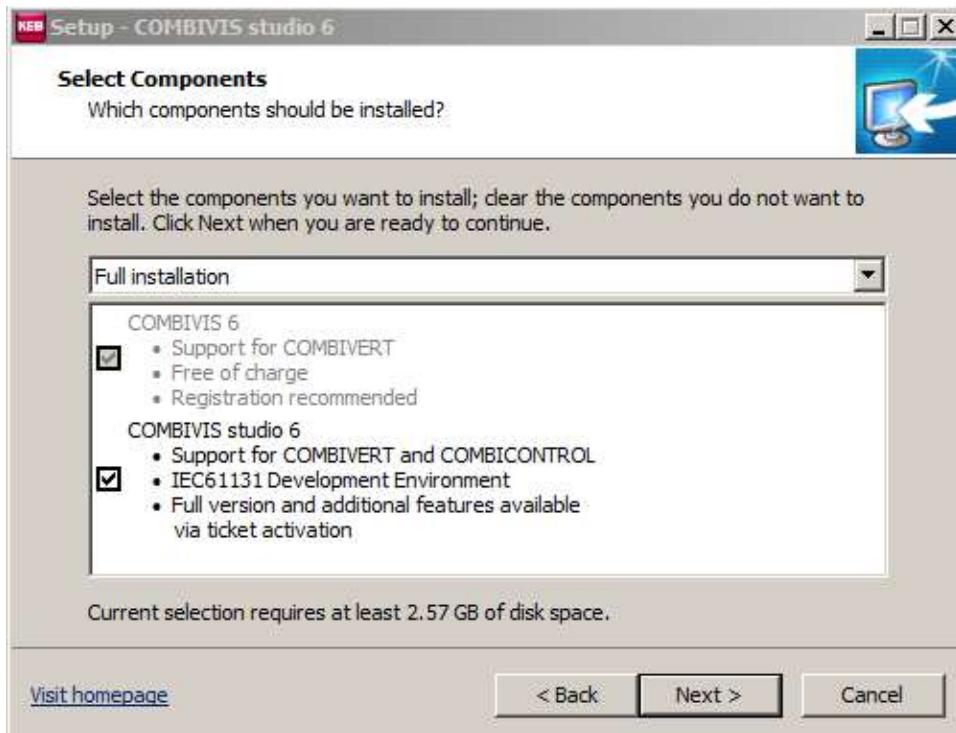


6. Select the destination location on the computer for the installation. The default folder is C:\Program Files\KEB\COMBIVIS_6. Click “Next” to continue.



7. Select the type of installation. This can be selected from the drop-down menu or the components can be manually selected/unselected. Select “Next” to continue.

Recommended is to select the “Compact Installation” (i.e. unselected Combinvis Studio 6). Note: starting at v6.7, compact is the default; prior, studio was default.



Description: Compact vs. Studio (full) installation

The Compact installation of Combinvis 6 generally fulfills the requirements for the majority of needs. This is a free version. Registration is optional and provides access to the *Documentation Database*; otherwise, there are no limitations to use.

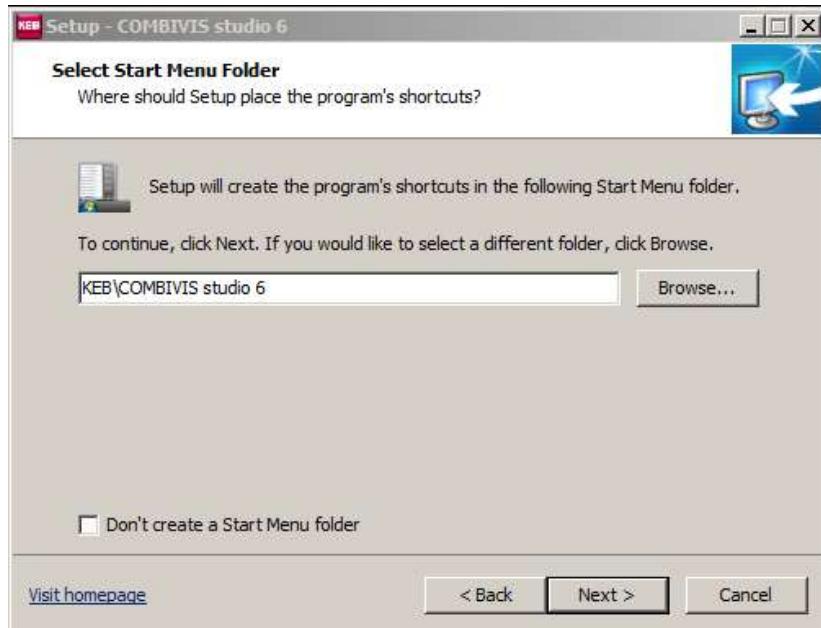
Features include: access to parameters, startup wizards, upload/download parameter lists, digital oscilloscope, remote support, etc.

The full Studio installation includes additional components for control products (e.g. C6 embedded controllers, HMIs). This installation would generally only be needed when creating a structured logic or bootable program (e.g. Codesys, IEC61131 Development Environment).

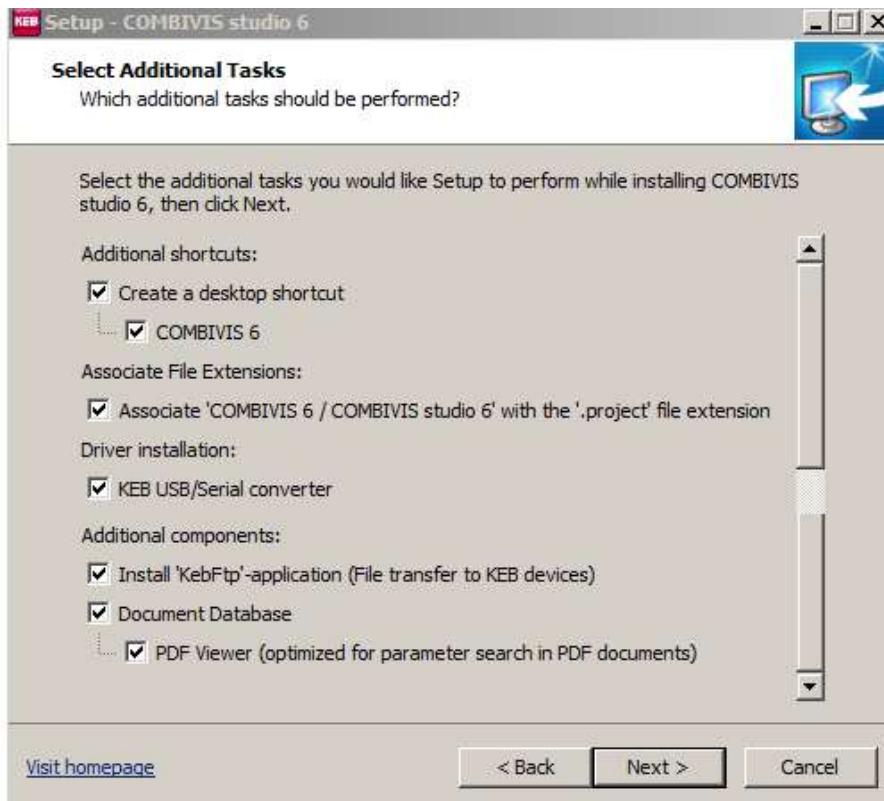
This can be installed for free, with limited access. Here, after 1 hour the user will be prompted to save their project and shutdown the program (can be restarted again). Additionally, a *bootable* project file cannot be saved.

Access without restriction requires activation of a purchased license.

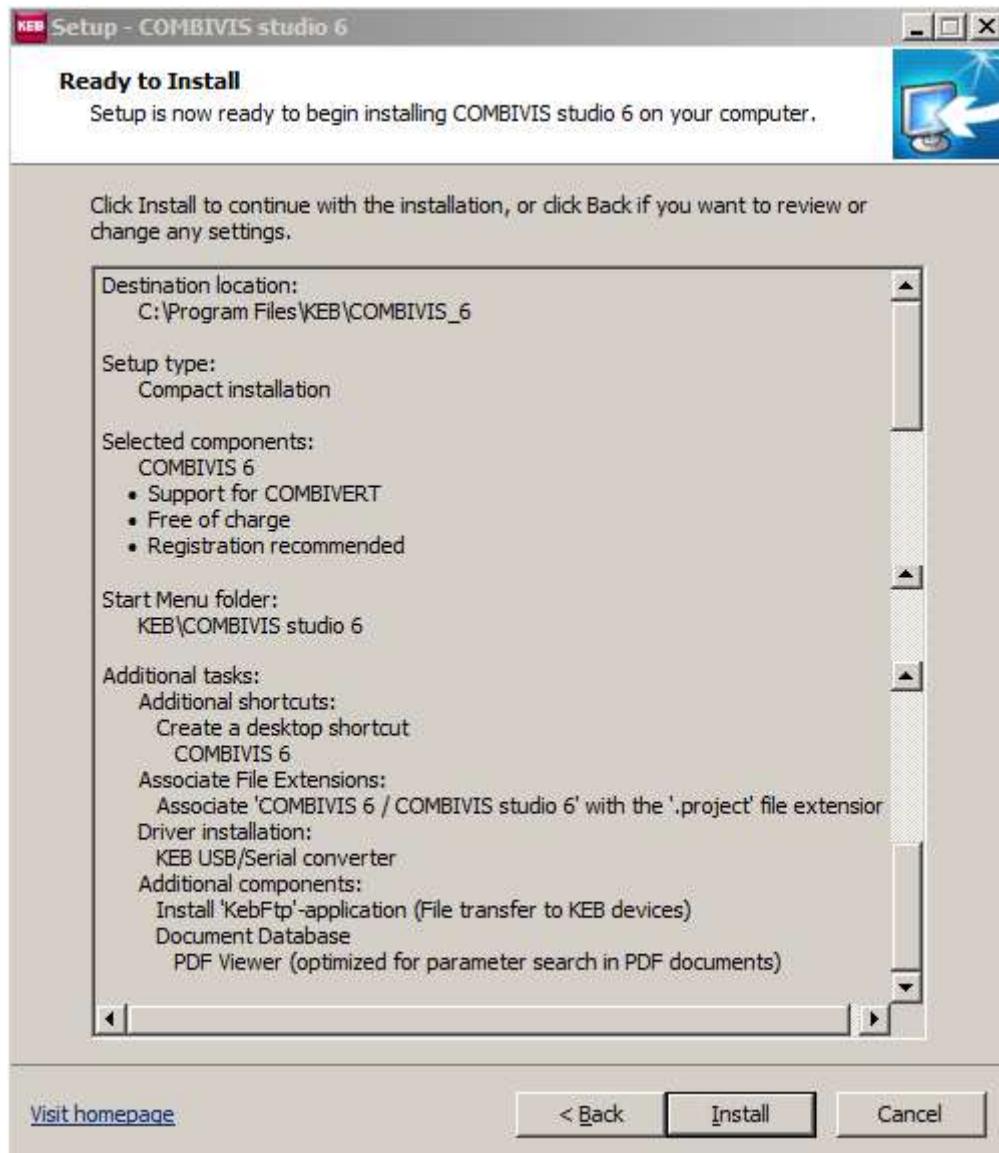
8. Select the Start Menu folder for the program's shortcuts. The default is KEB\COMBIVIS\COMBIVS studio 6. Select "Next" to continue.



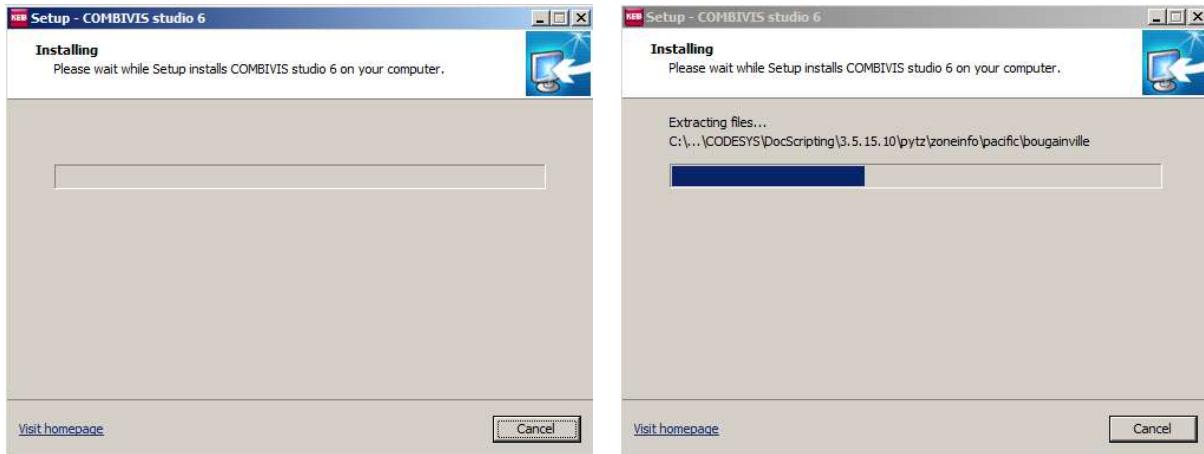
9. Select which additional installations tasks should be performed.



10. The installation is now ready. To begin the installation, select "Install".



11. The program will be installed.

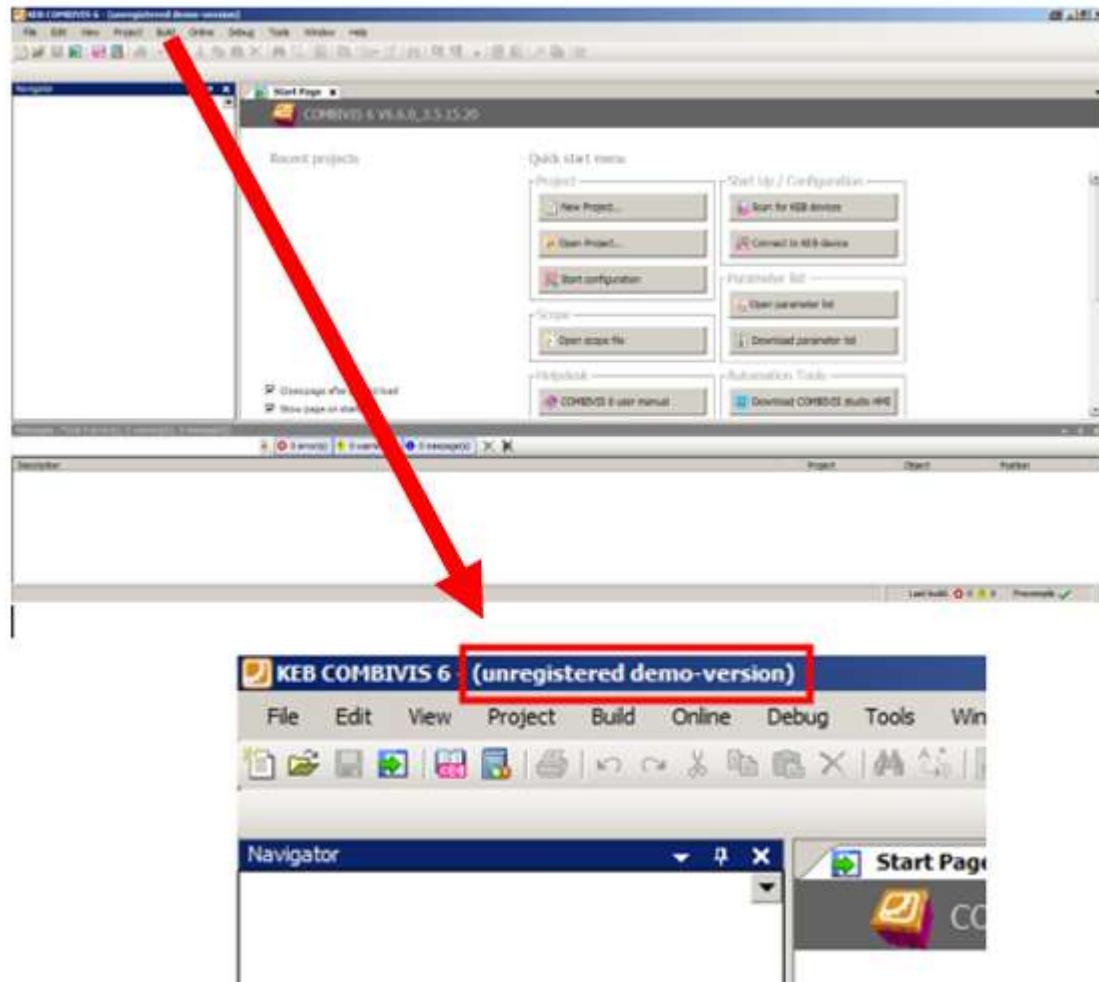


12. When the process is complete, a computer restart will be needed to complete the installation. Select the option of when to do the restart, then click "Finish".

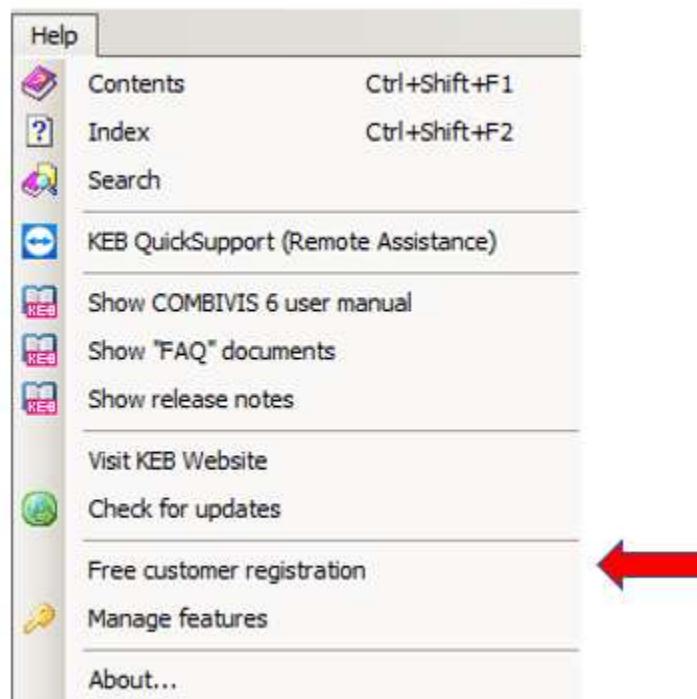
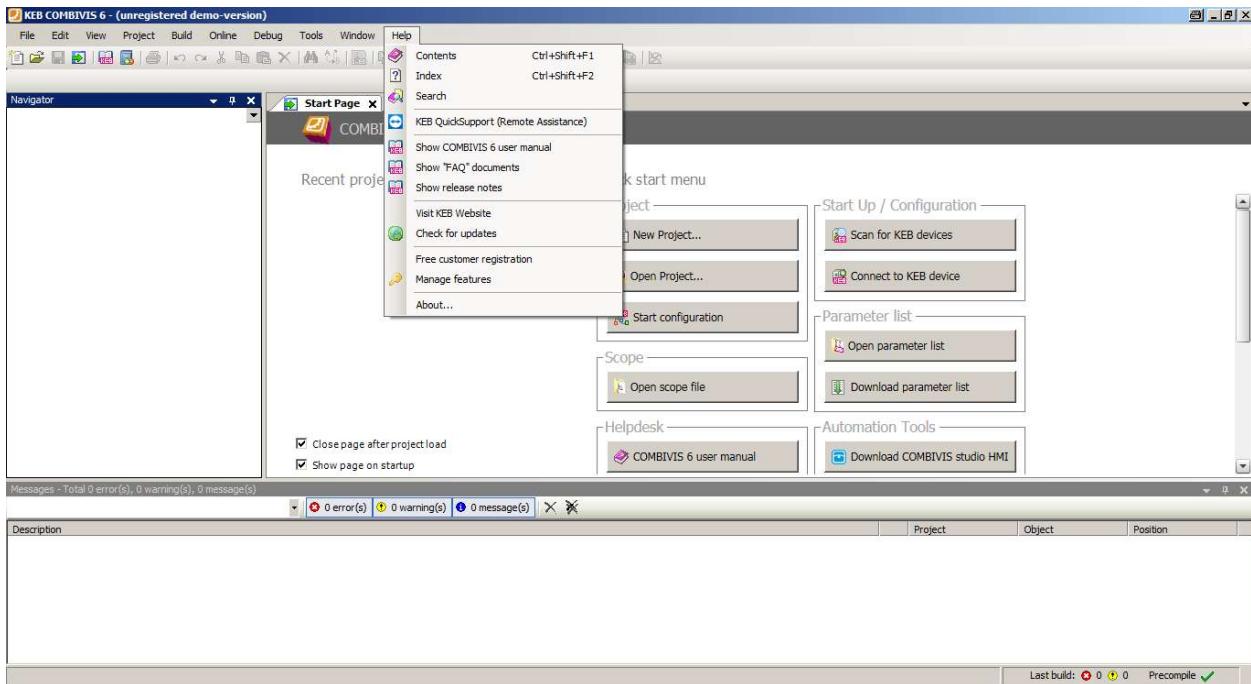


2 – Combivis Registration (Compact Installation)

Once Combivis has been installed, the program can be opened. The upper left-hand corner will display “unregistered demo version”. Registration is optional, but provides access to the *Documentation Database*.



To register, select “Help” from the menu bar, then “Free customer registration”.



A prompt to enter the company name and registration key will appear.



To obtain the registration key, either select the “Visit KEB Homepage” link in the prompt or alternatively go to the webpage at:

<https://www.keb.co.uk/nc/my-account/combivis-registration>

At the website, the user must log-in (or create an account as needed) to receive the Company and Registration key information.

The screenshot shows the KEB website with a red header bar. The URL in the address bar is <https://www.keb.co.uk/nc/my-account/combivis-registration>. The header includes links for English, Company, Careers, News, Service, Web seminars, My Account, Contact, and social media icons for YouTube, LinkedIn, X, Instagram, and RSS. The KEB logo is on the right. Below the header, there are navigation links for IIoT, Control & Automation, Drive Technology, Motors & Gears, Brakes & Clutches, Automotive, e-mobility, and Wind Power. The main content area shows the 'COMBIVIS Registration' page. It has a sub-navigation bar with Home, My Account, and COMBIVIS Registration. On the right, there are 'Filter search' and 'Search...' fields. A 'Login/Logout' link is also present. The main content area has a heading 'COMBIVIS Registration' and a sub-heading 'How to register your COMBIVIS installation'. It provides instructions: 'To activate the registration of your COMBIVIS installation, please follow these steps:' followed by step 1: 'In COMBIVIS, please click the menu command "Free customer registration", either in the quick start menu on the start page or in the main menu category "Help":'. To the left of the text, there is a screenshot of the COMBIVIS software interface showing the 'Start Page' with the 'Quick start menu' and 'Help' menu open. The 'Help' menu highlights the 'Free customer registration' option. To the right, there is another screenshot of the COMBIVIS software interface showing a dialog box titled 'Customer Registration' with fields for 'Company name' and 'Registration key'. A red arrow points from the 'Help' menu screenshot to the 'Customer Registration' dialog box, indicating the path from the menu to the registration dialog.

https://www.keb.co.uk/nc/my-account/combivis-registration

English | Company | Careers | News | Service | Web seminars | My Account | Contact | [YouTube](#) [LinkedIn](#) [X](#) [Instagram](#) [RSS](#) | **KEB**

IIoT | Control & Automation | Drive Technology | Motors & Gears | Brakes & Clutches | Automotive | e-mobility | Wind Power

Home > My Account > COMBIVIS Registration

Filter search Search...

COMBIVIS Registration

How to register your COMBIVIS installation

To activate the registration of your COMBIVIS installation, please follow these steps:

1. In COMBIVIS, please click the menu command "Free customer registration", either in the quick start menu on the start page or in the main menu category "Help":

The screenshot shows the COMBIVIS software interface. On the left, there is a 'Recent Projects' list. The 'Quick start menu' contains buttons for 'New Project...', 'Open Project...', 'Start configuration', 'Download COMBIVIS studio HMI', 'Download COMBIVIS connect', and 'Start COMBIVIS studio 6'. The 'Help' menu is open, showing options like 'Show COMBIVIS 6 user manual', 'Show FAQ documents', 'Check for updates', and 'Free customer registration'. The 'Free customer registration' option is highlighted. At the bottom, there are checkboxes for 'One page after project load' and 'Show page on startup', along with buttons for 'Visit KEB Website' and 'Free customer registration'.

The screenshot shows a 'Customer Registration' dialog box. It has fields for 'Company name' and 'Registration key'. There is a note at the bottom: 'Note: To receive your registration information, please create a user account on the KEB homepage and enter "Customer registration" in your account data.' A button labeled 'OK' is at the bottom right. A red arrow points from the 'Help' menu screenshot to this dialog box.

* Not registered, yet? [Sign up here!](#)

Your COMBIVIS registration key:

No registration key available! You are not logged in. [» Login required!](#)

2. In the following COMBIVIS dialog enter the data and confirm with "OK".

The screenshot shows a 'Customer Registration' dialog box. It has fields for 'Company name' and 'Registration key'. There is a note at the bottom: 'Note: To receive your registration information, please create a user account on the KEB homepage and enter "Customer registration" in your account data.' A button labeled 'OK' is at the bottom right. A red arrow points from the 'Help' menu screenshot to this dialog box.

* Not registered, yet? [Sign up here!](#)

Your COMBIVIS registration key:

No registration key available! You are not logged in.

2. In the following COMBIVIS dialog enter the data and confirm with "OK".

Once logged-in, the registration information will appear.

* Not registered, yet? [Sign up here!](#)

Your COMBIVIS registration key:

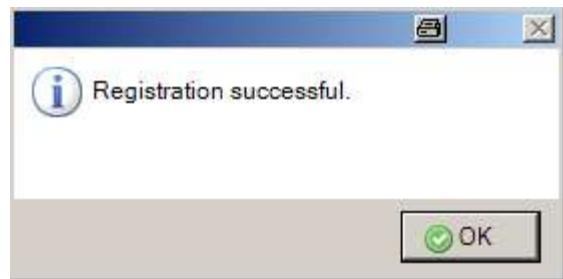
Company
Registration key



This information can then be entered into the registration prompt in Combivis. Then, click "OK" to continue.



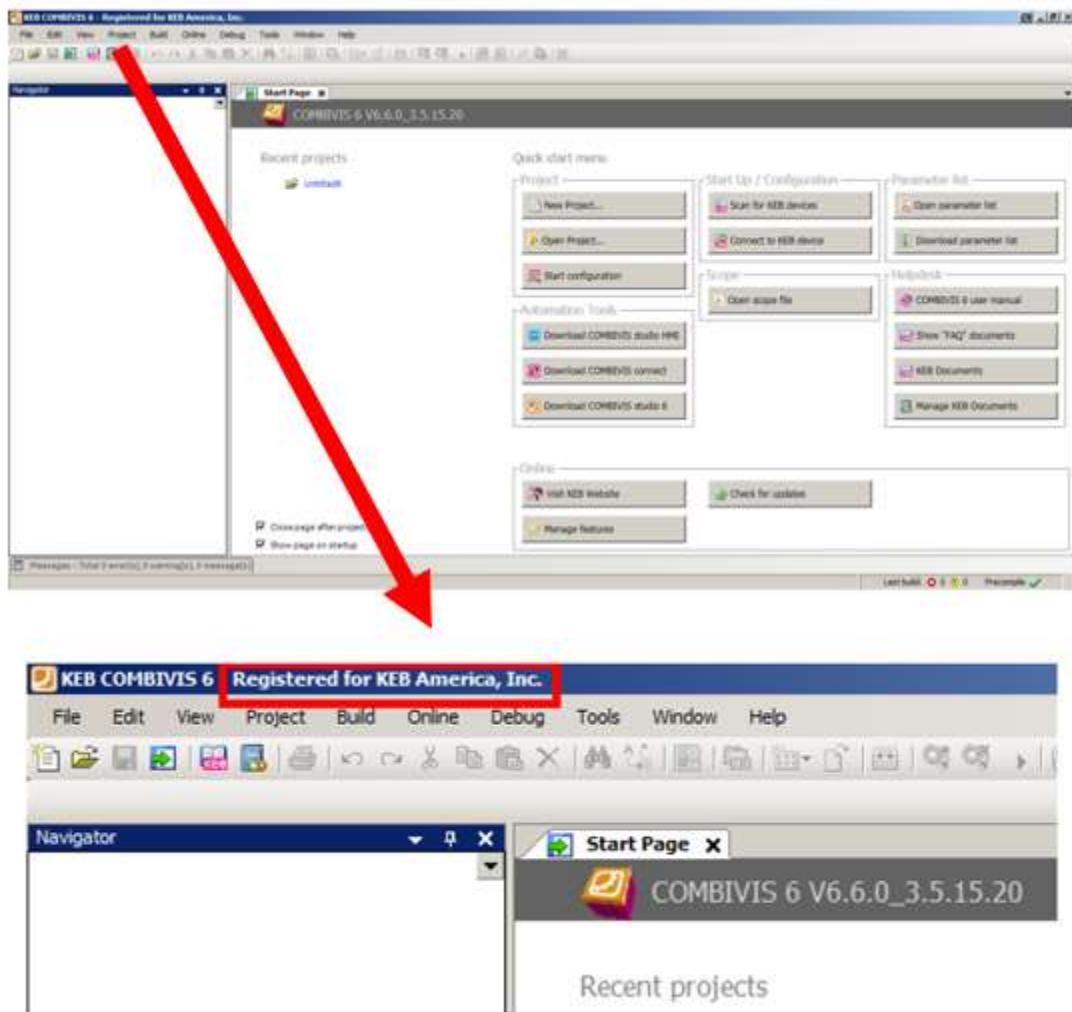
The user will then receive a prompt that the registration was successful. Click “OK” to continue.



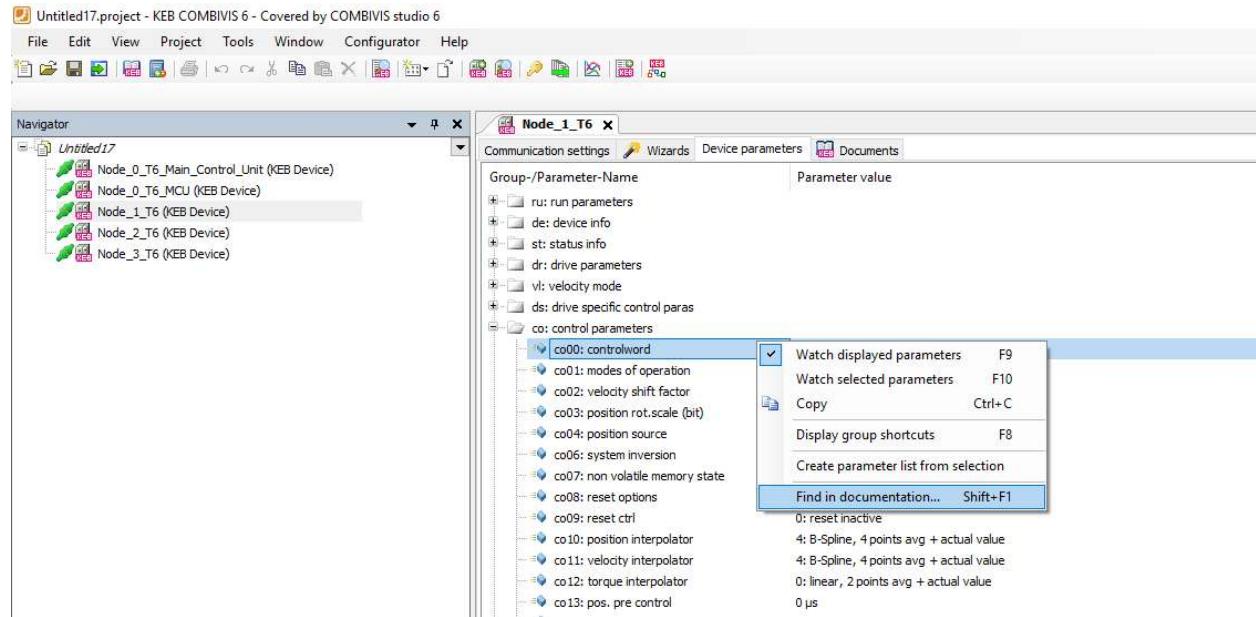
Then, the user will be prompted to restart Combinis.



After Combitvis has been restarted, the upper-left hand of the program will show the program registered to the company listed during registration.



Registration will also allow the user to access the *Documentation Database*. With this feature, right-clicking a parameter will bring up the option “*Find in documentation*”.



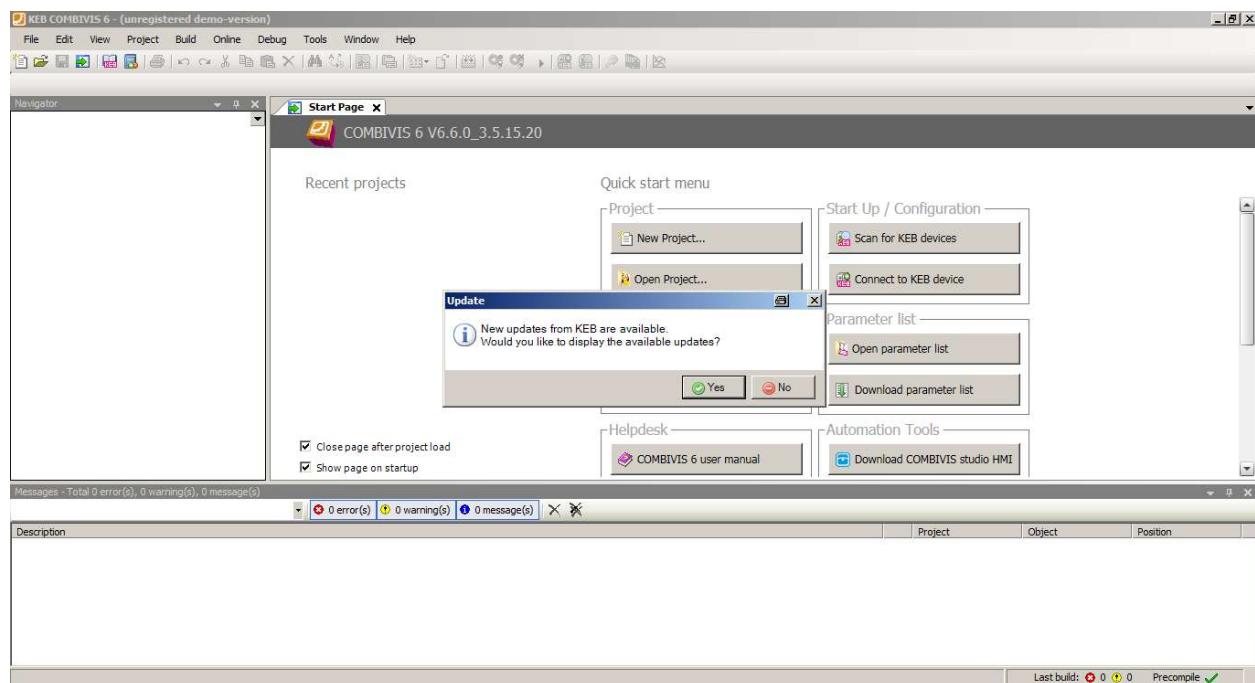
This will bring up the corresponding parameter manual and search the document for the selected parameter.



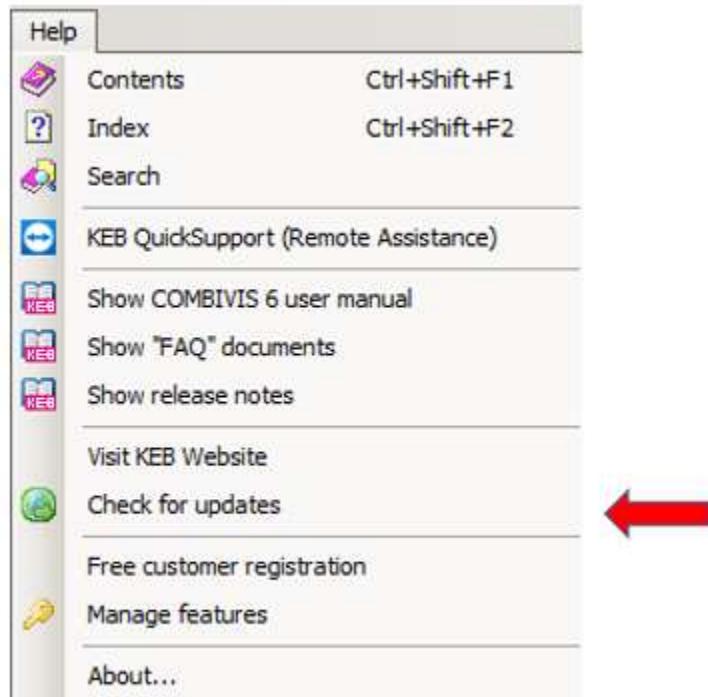
3 - Additional Information

3.1 – Check for Updates

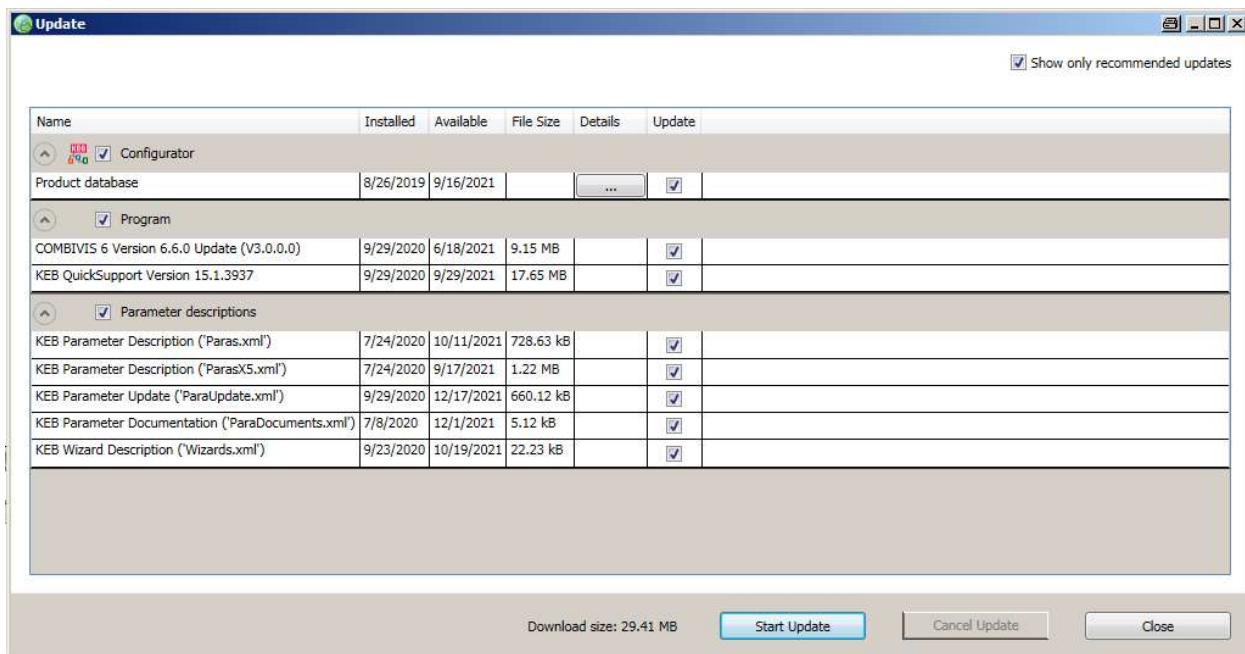
After opening the CombiVis, the program may prompt that updates are available.



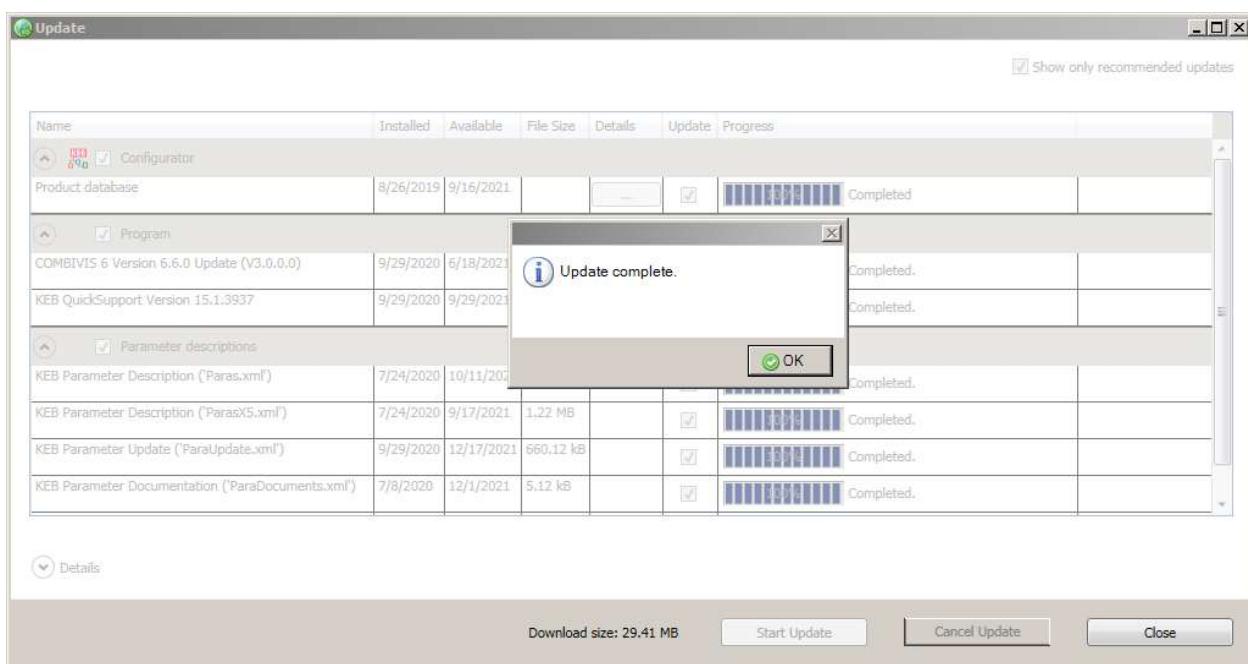
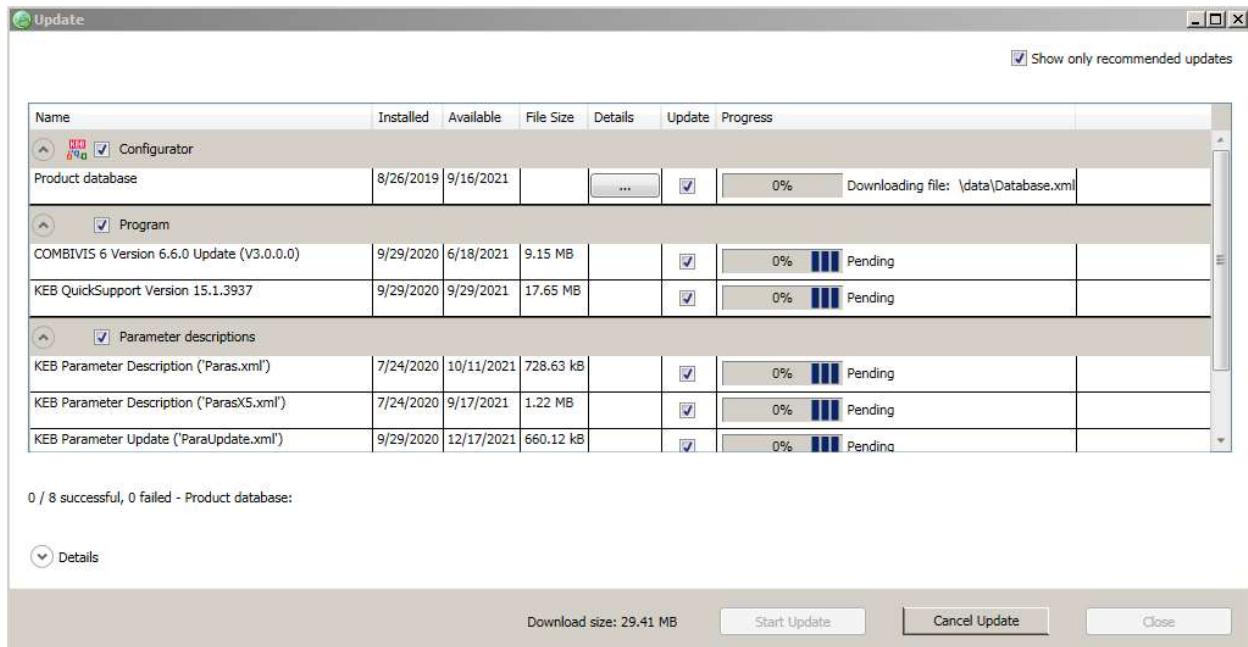
The user may also check for updates by selecting “Help” from the menu bar, then “Check for updates”.



When selected, a menu will appear with available updates. Select “Start update” to continue.



The updates will be downloaded and when complete a prompt indicating “Update complete” will be displayed. Click “OK” to continue.



Afterwards, it may be necessary to restart the program and a prompt to restart will be given.

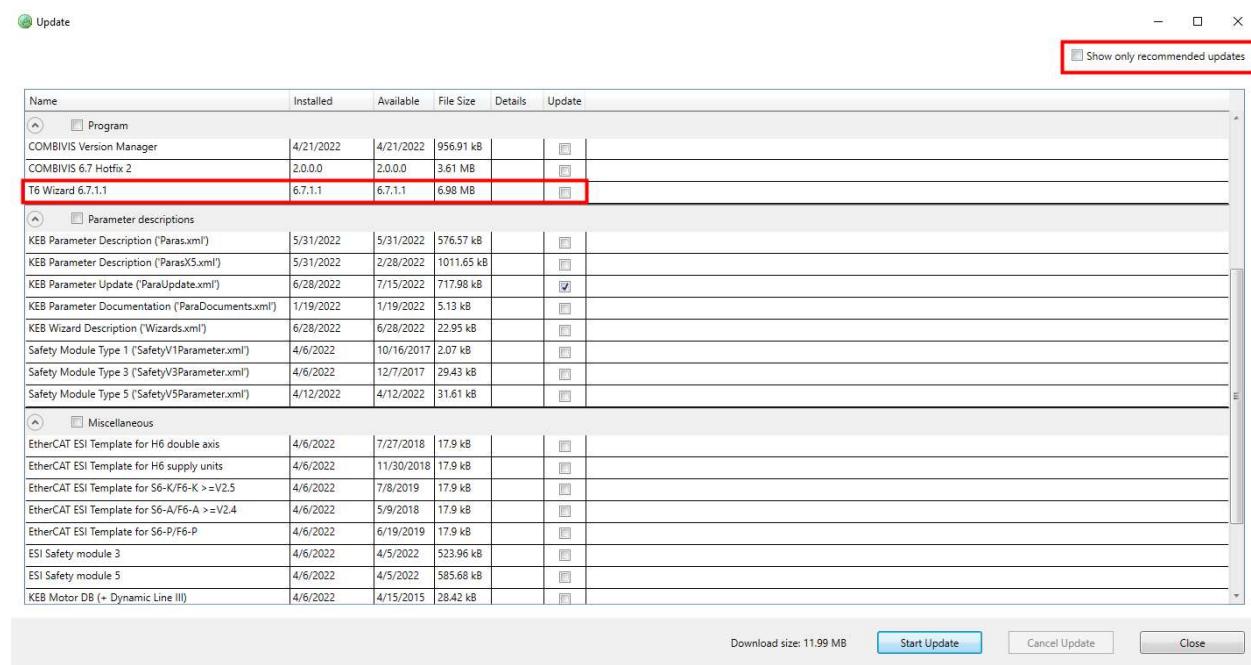


3.2 – Install additional Wizards

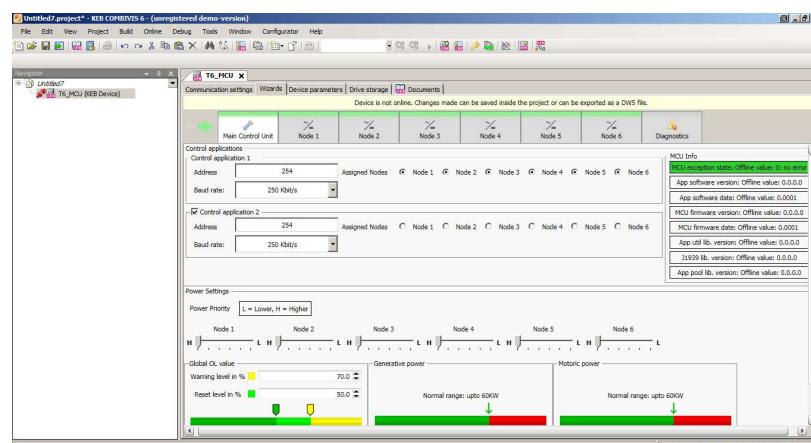
After installation of Combivis, additional Wizards not included in the installation package can be added.

In particular, this includes the wizard for the **T6 MCU Utility App**.

The wizard can be installed by checking for updates outlined in the previous section, unselecting “Show only recommended updates”, selecting “T6 Wizard” under the Programs section, then starting the update.



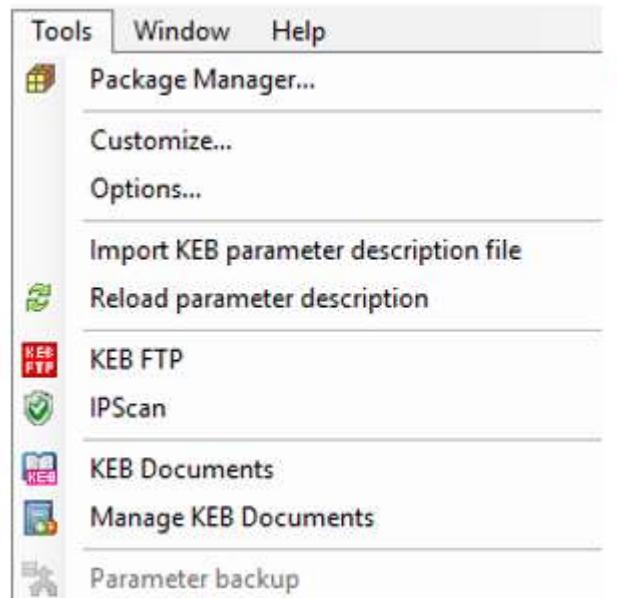
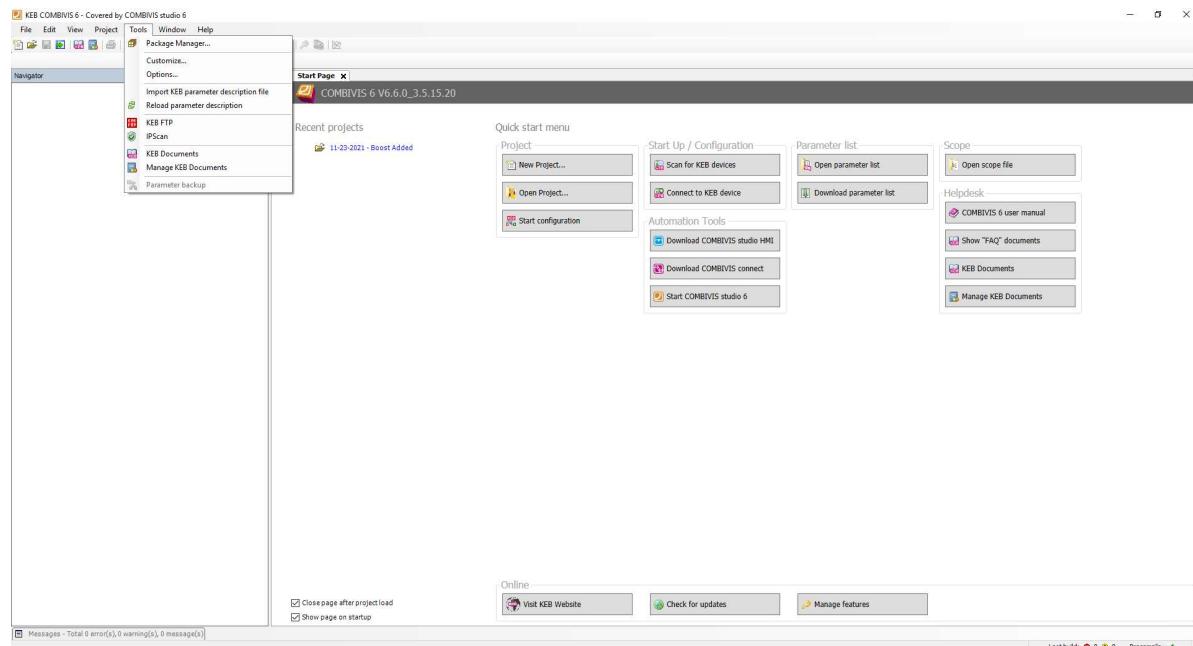
Once the installation process has been completed, shown below is the T6 MCU Utility App wizard (Node_0_T6 MCU).



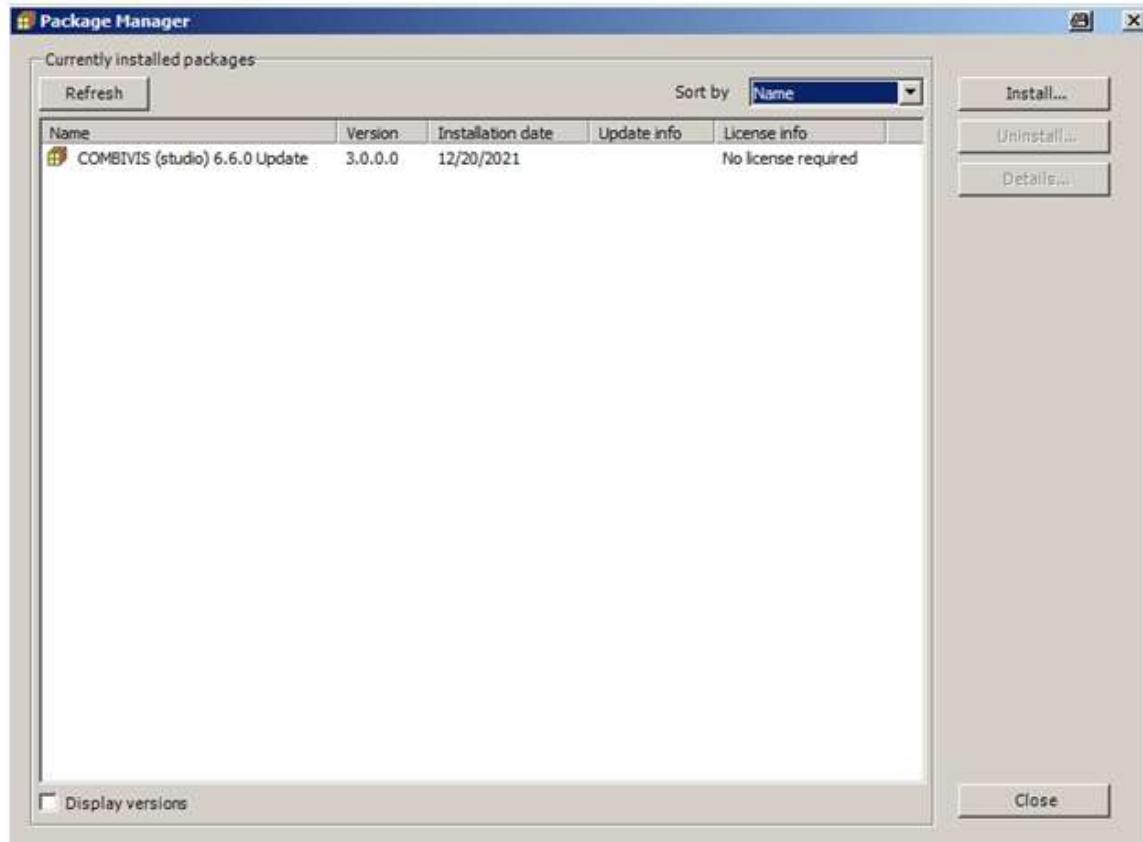
3.3 – Install additional Wizards (alternative method)

As an alternative method, wizards can be manually added.

To manually install a wizard, open CombiVis. From the “Tools” menu, select “Package Manager”.

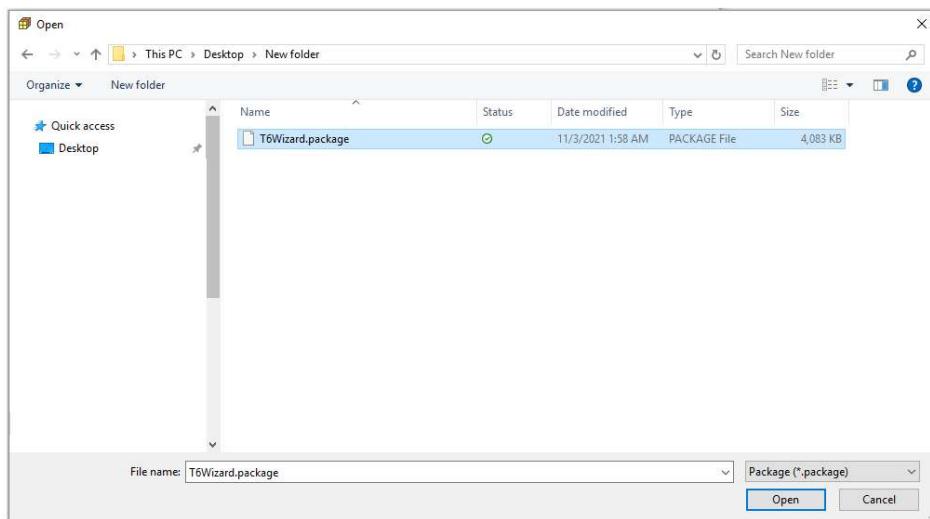


The package manager window will appear and display the installed packages. To add a package, click “Install”.

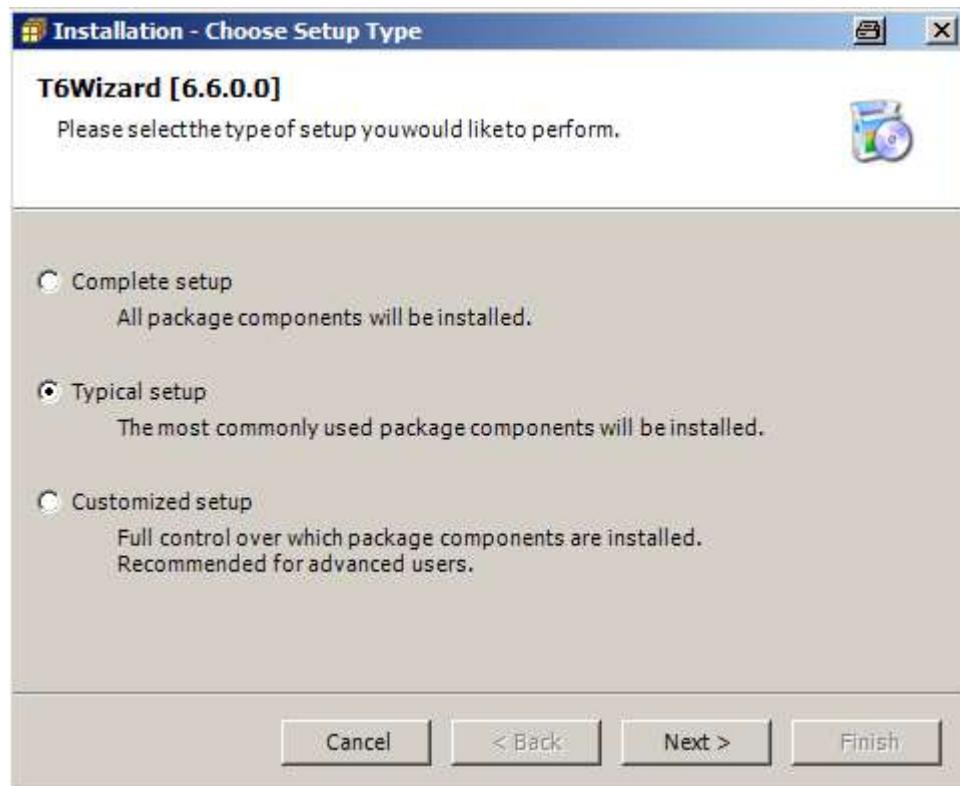


This will open up a file explorer and after the file is located and selected, click “Open” to continue.

In the case of the T6 MCU Utility App wizard, the filename will be T6Wizard.package.



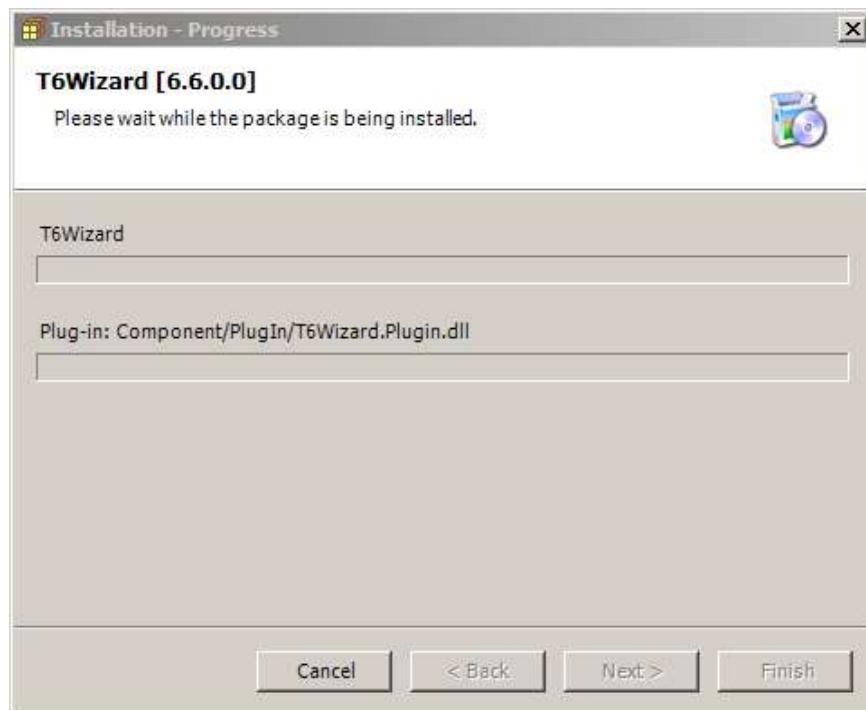
The user will then be prompted to select the installation type. “Typical setup” is recommended. Select “Next” to continue.



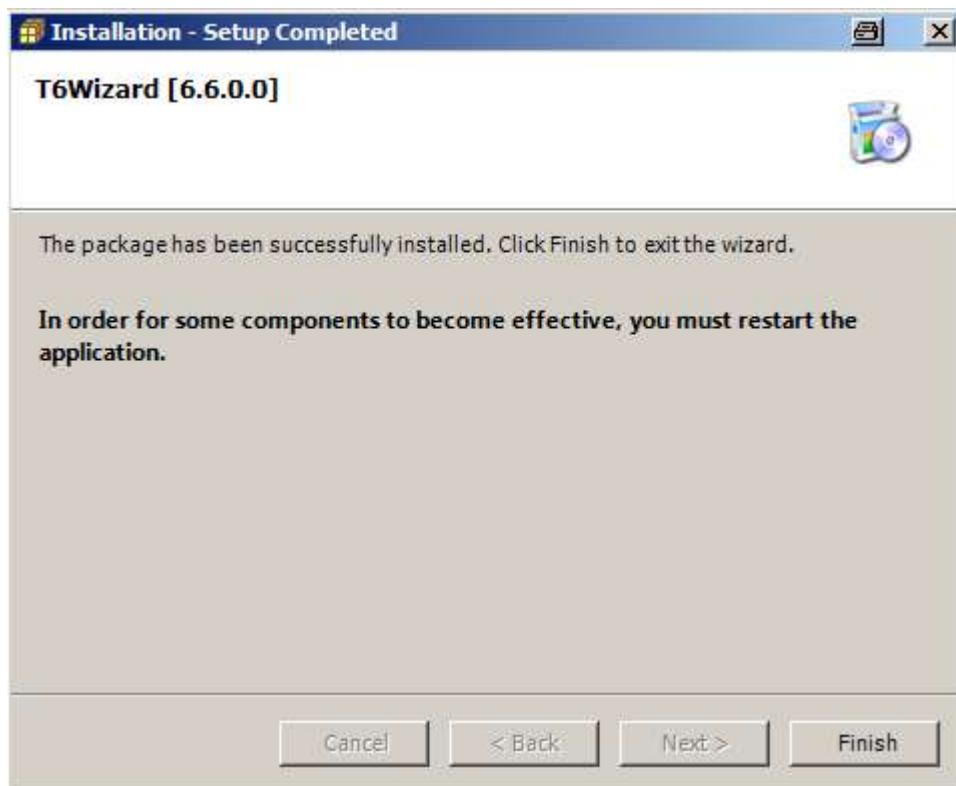
The user will then be prompted to select the program versions which the package installation should be applied to. Select the corresponding Combivis version and click "Next" to continue.



The installation will then start.



When the installation is complete, the user will be prompted to select Finish to exit the package installation wizard then restart the Combinis program. Click “Finish”, then select “Close” in the Package Manager window. Finally, close Combinis.



When Combivis is restarted, the user should be able to see a tab for the installed wizard when the corresponding device node is selected.

Shown below is the T6 MCU Utility App wizard.

