

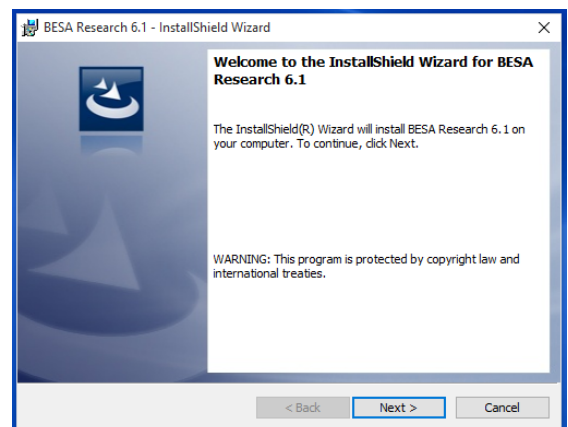
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## Installation Instructions

To install BESA Research, you need to have administrator privileges on your computer. The shown figures are taken from an installation on a computer with the Windows 10 operating system. On other operating systems, the appearance will slightly differ.

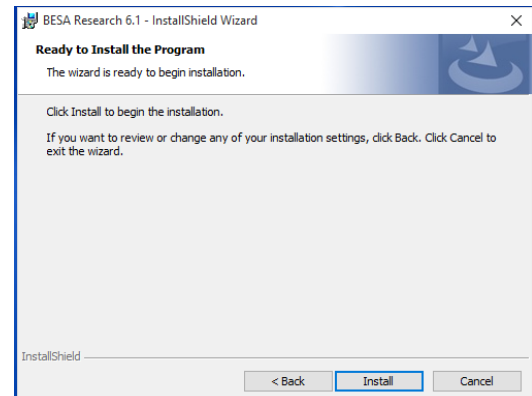
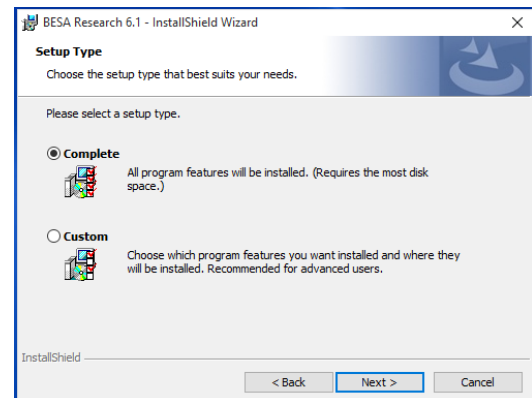
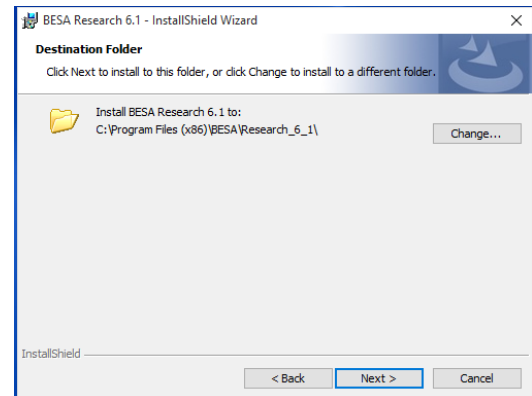
1. Please insert the installation CD into your computer. If the installation does not start automatically, run **Setup.exe** file in **Setup** folder and continue with step 3.
2. If you have downloaded BESA Research 6.1 from our website, run **Setup\_BESA\_Research\_6.1\_November\_2015\_Win\_x86.exe**.
3. The installation wizard starts and the welcome screen is displayed. Press the **Next** button.
4. Please read the license agreement. If you accept it, select **I accept the terms in the license agreement** and press the **Next** button.

Name	Date modified	Type	Size
Setup	24.09.2012 14:14	File folder	
Utilities	24.09.2012 14:15	File folder	
Autorun.inf	16.11.2006 17:04	Setup Information	1 KB
ReadMe.txt	24.09.2012 15:20	TXT File	1 KB



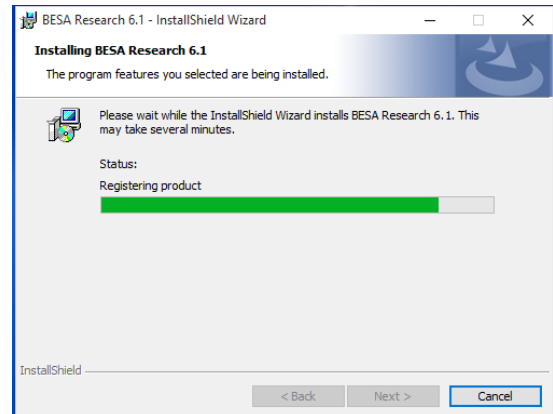
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5. The default installation folder of BESA Research is the **BESA\Research\_6\_1\** subfolder of your computer's **Program Files** directory. If you would like to install to a different location, press the **Change...** button and specify the desired path.
6. Press the **Next** button to continue.
7. Select the desired setup type.
8. Usually a **Complete** installation is recommended. With a **Custom** installation, you can specify which components to install.
9. Press the **Next** button to continue.
10. BESA Research is now ready for installation. Press the **Install** button.



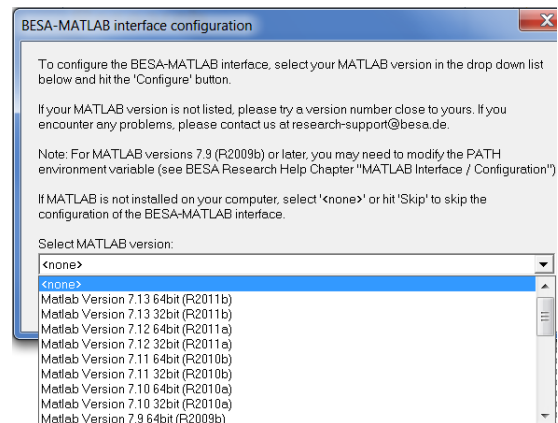
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11. BESA Research is now being installed on your computer.



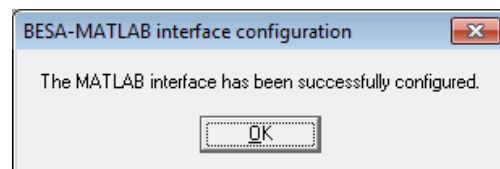
12. Towards the end of the installation process, a dialog window opens to perform the setup of the MATLAB interface.

**Important note:** The corresponding dialog window might open in the background (behind the InstallShield Wizard window). In this case, please bring it to the foreground by selecting the BESA icon from the taskbar.

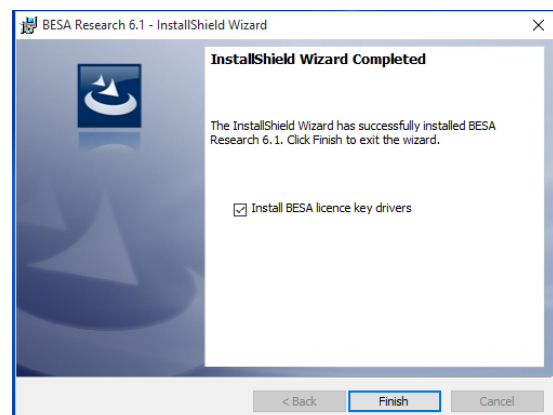


13. In the dropdown menu select the MATLAB version that is installed on your computer and press the **Configure** button. If MATLAB is not installed, press the **Skip** button.

14. Confirm the message box on the successful MATLAB interface configuration by pressing the **OK** button.

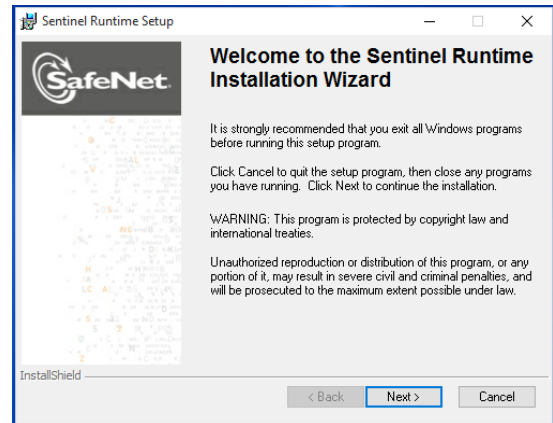


15. Installation of BESA Research is now complete. You have the option to install **Sentinel HASP dongle drivers**. Unless they are already installed, please make sure the box **Install Sentinel HASP dongle drivers** is checked and proceed by pressing the **Finish** button.

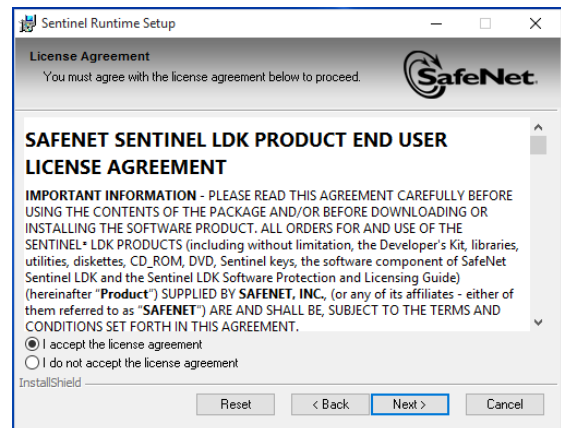


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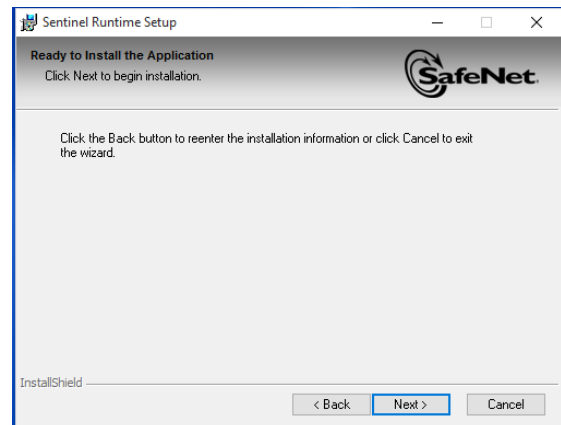
16. Next, the **Sentinel Runtime Installation Wizard** opens. Press the **Next** button to continue.



17. Please read the SafeNet license agreement. In case you accept it, select **I accept the license agreement** and press the **Next** button to continue.

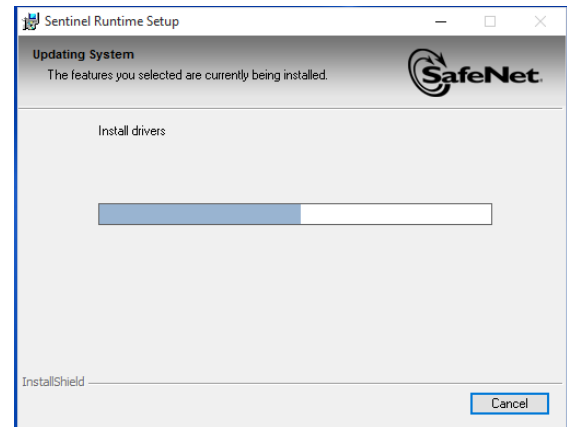


18. The HASP dongle driver setup is now ready. Press the **Next** button.

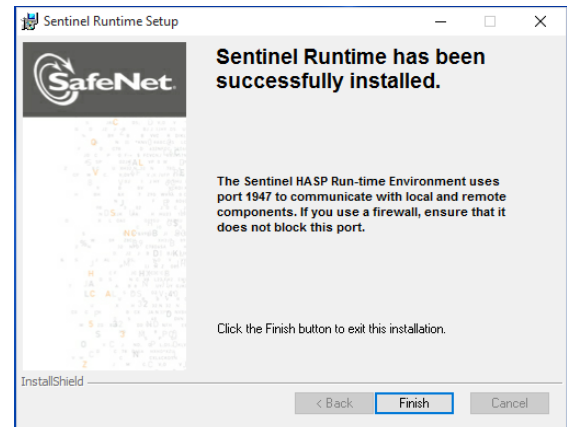


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19. Installation of the drivers and system update may take a few minutes.



20. The installation of the Sentinel Runtime is now complete. Press the **Finish** button.



21. **Settings of BESA Research 5.3:** If you have used BESA Research 5.3 before and you want to use e.g. your settings or user montages in BESA Research 6.1, please proceed as follows. Note that the following directories are default locations for an installation on Windows 7.

- If required, copy the **user montages and scripts** from the **Public Documents\BESA\Research\_5\_3\** folder to the **Public Documents\BESA\Research\_6\_1\** folder.
- If required, copy the **settings** from the **My Documents\BESA\Research\_5\_3\Settings\** folder to the **My Documents\BESA\Research\_6\_1\Settings\** folder.

22. **Check for updates:** After first starting BESA Research, and from time to time in your daily use, check if there are program updates available. You can do this by selecting the **Help → Check for Updates in BESA Research** menu item (internet connection required).

