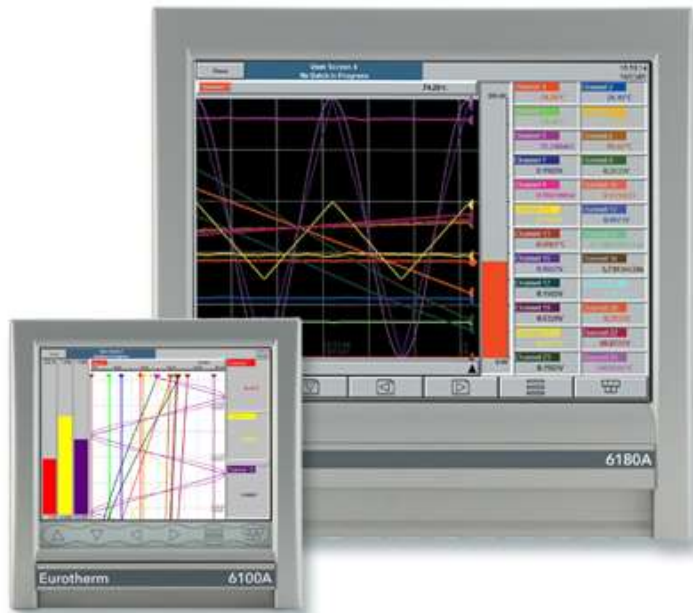


6000 Series Tools Installation Instructions HA033922



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1 First Installation

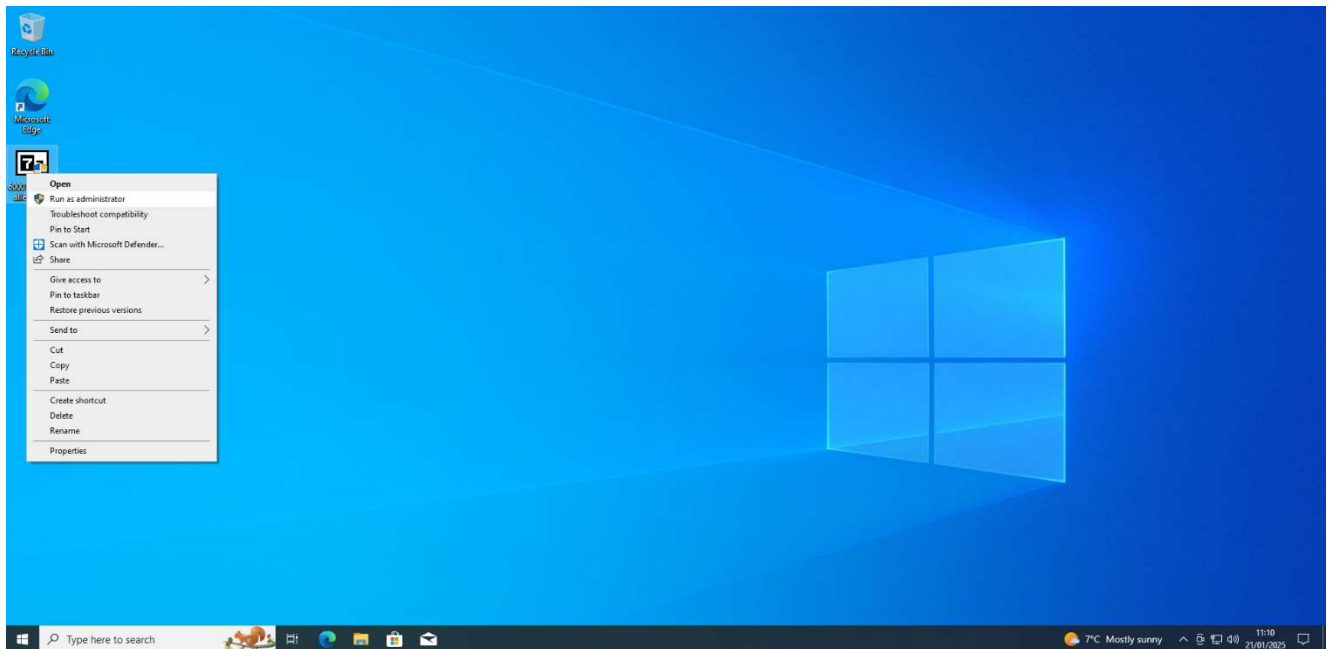
The following example is for a clean, first-time installation of the 6000 Series Tools onto a Windows 10 operating system. With a typical specification as follows:

Intel Core i7, CPU @ 2.9GHZ (Dual Processor)
64-bit operating system
Hard Disk 60GB
RAM 2.00 GB

1.1 Unzip Installer

Copy the installer executable onto the machine where you wish to install the 6000 Series Tools.

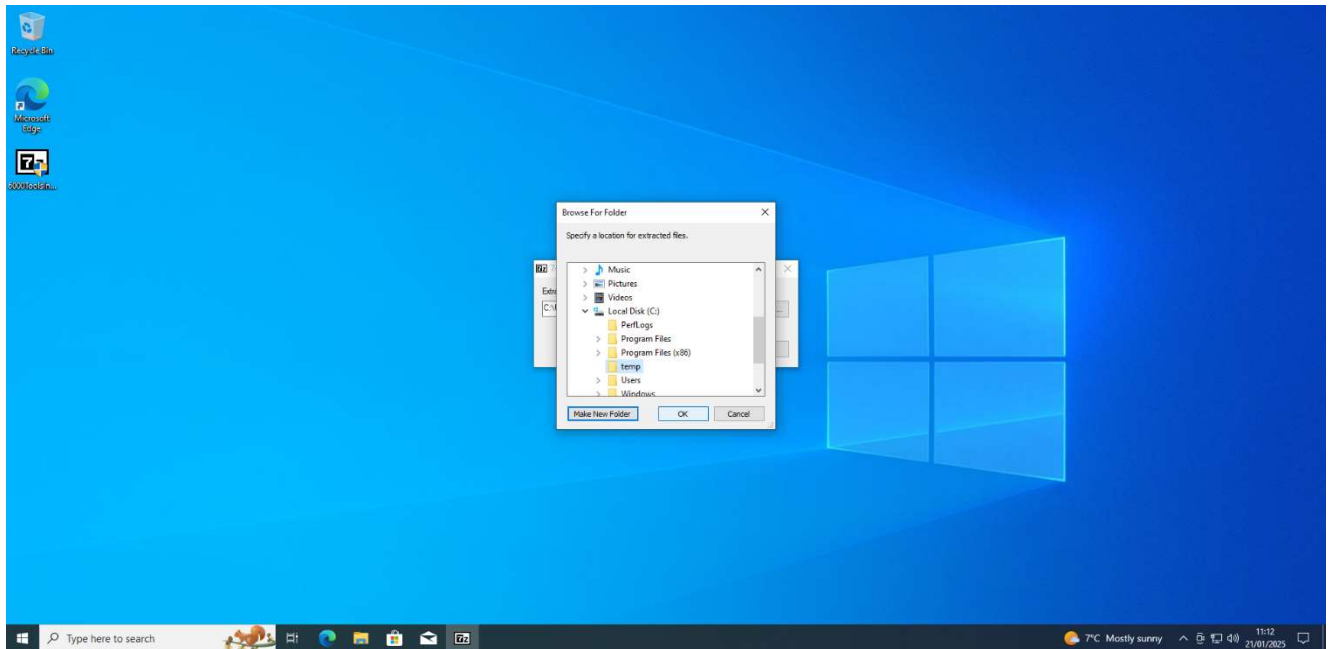
Right click the executable and select 'Run as administrator'.



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You will be asked to extract the installer files to a local folder, in this example we have used C:\Temp

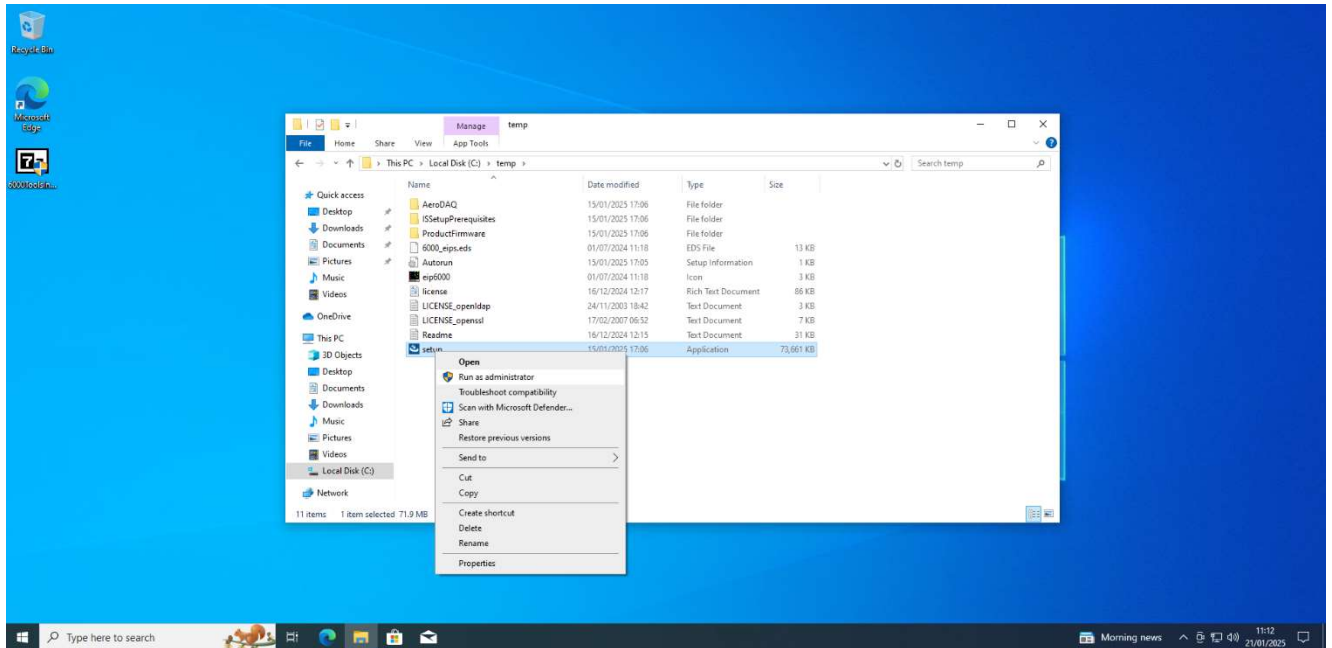


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1.2 Run Installer

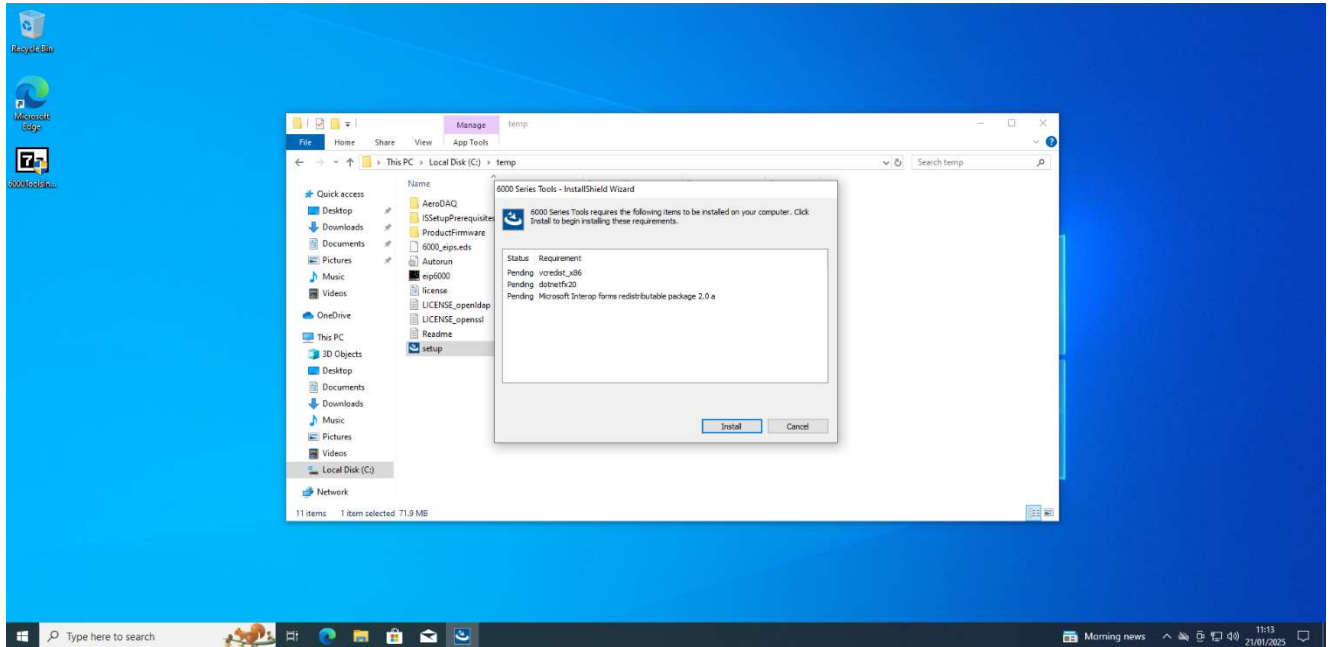
Once extracted, locate the setup.exe within the folder and right click and select “Run as administrator”.



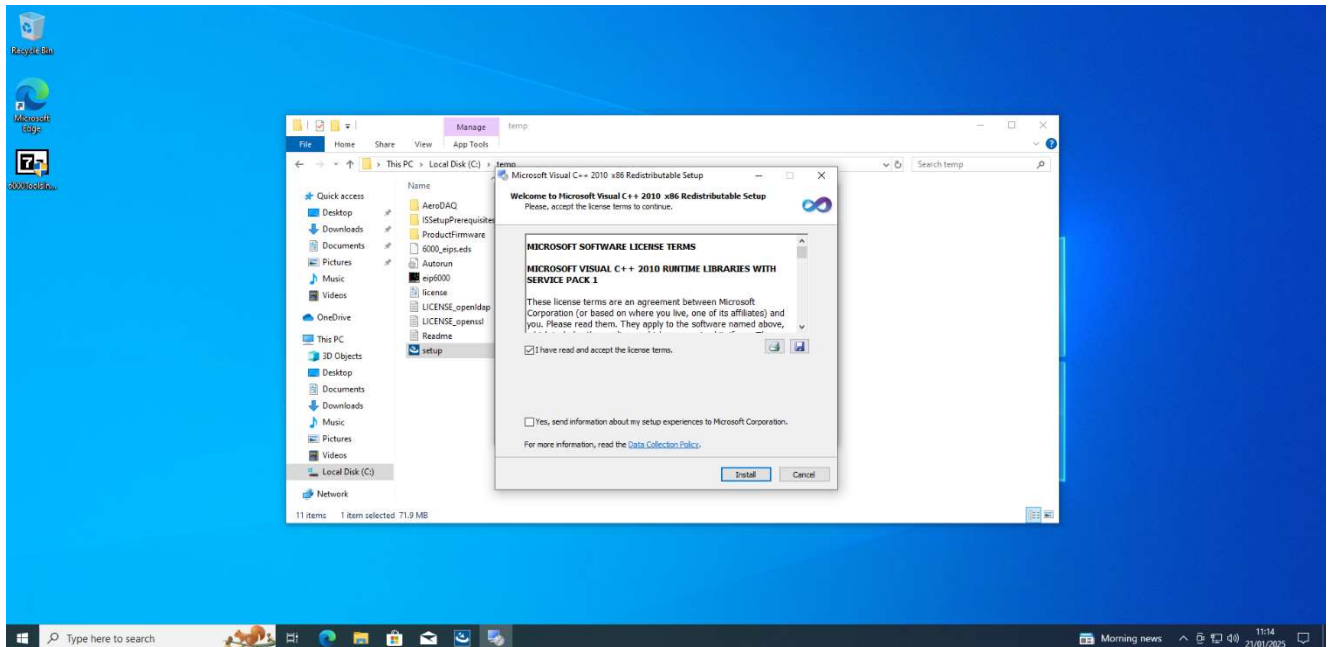
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A dialog will appear that will prompt to install the pre-requisite components. Select “Install”.



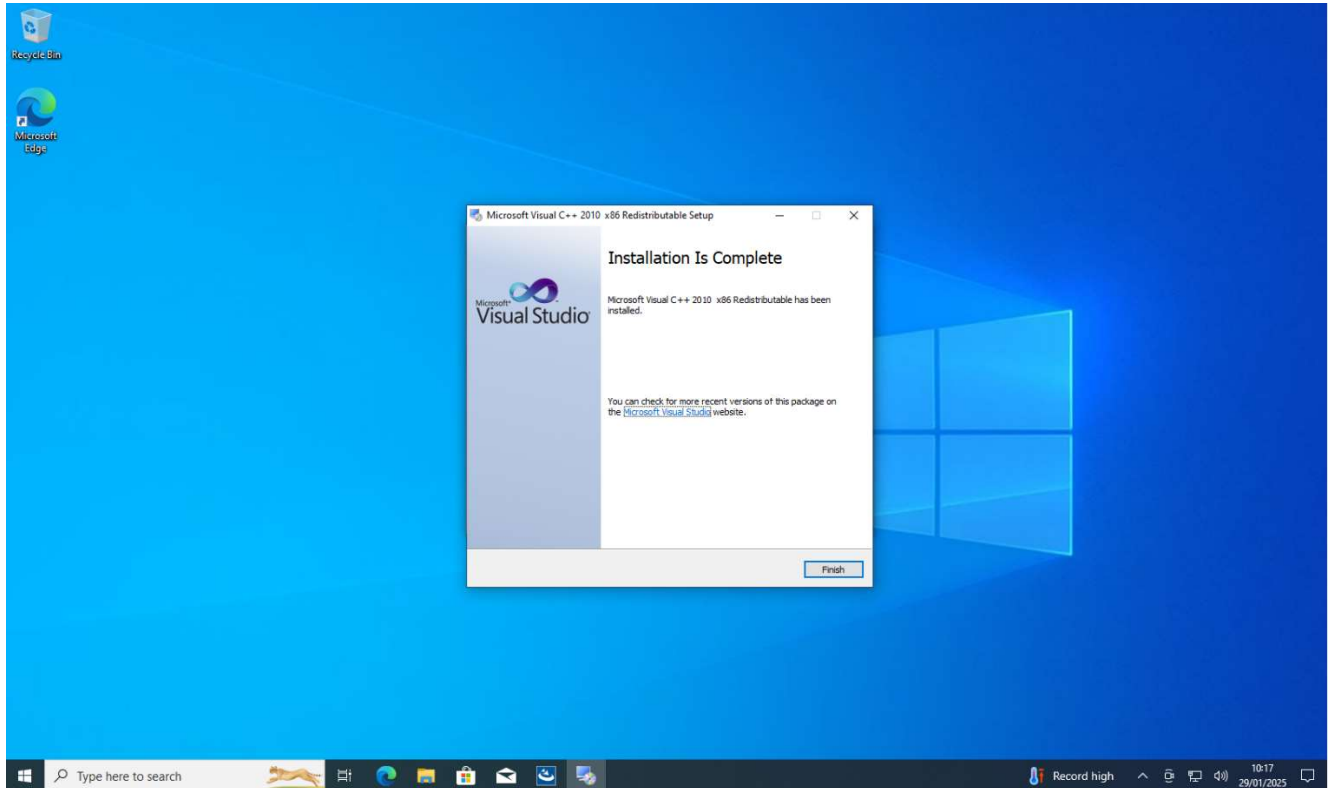
On the next dialog check “I have read and accept the license terms”, leaving the other checkbox empty, and select “Install”.



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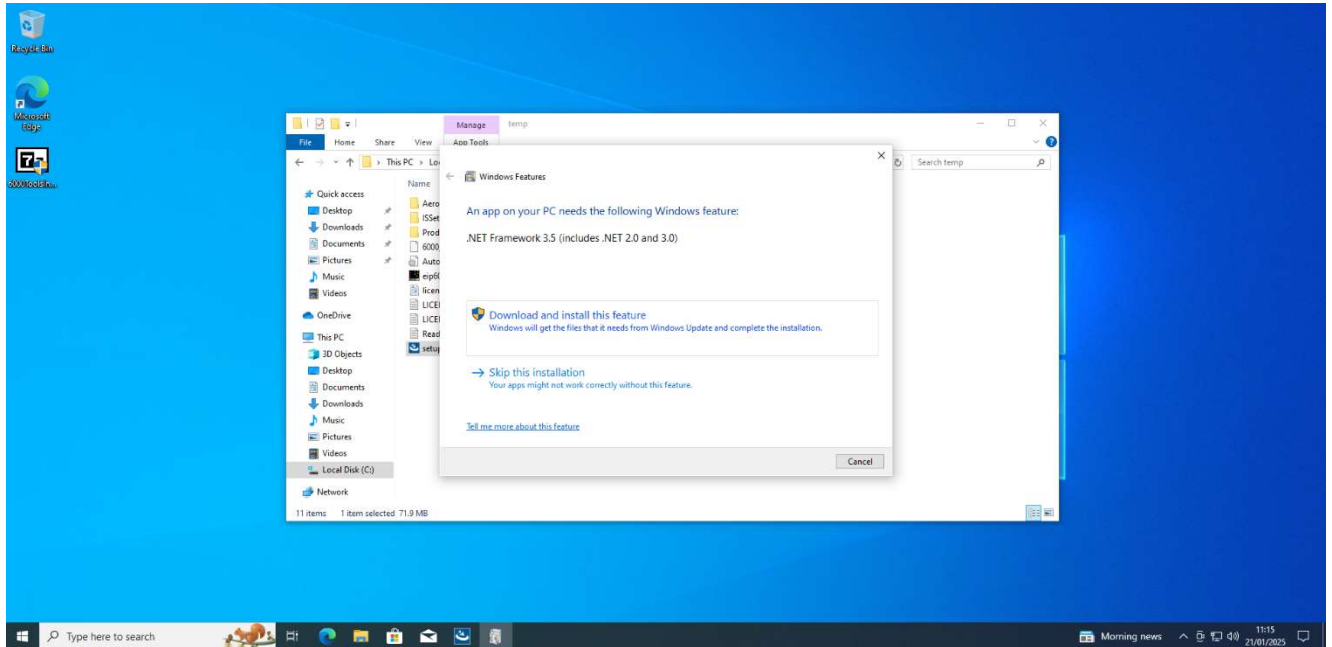
On the next dialog select "Finish".



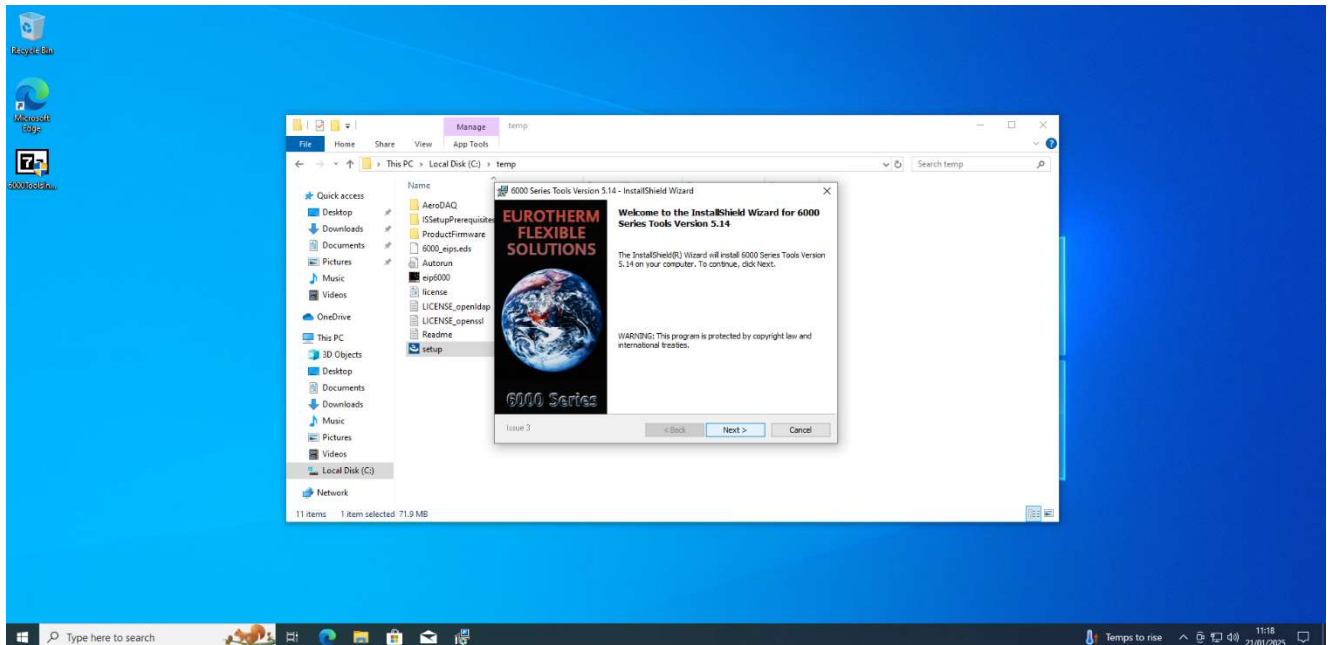
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On the next dialog select “Download and install this feature”. Please note that this section of the installation can take several minutes to complete and will go through a download and installing phase in the same dialog.



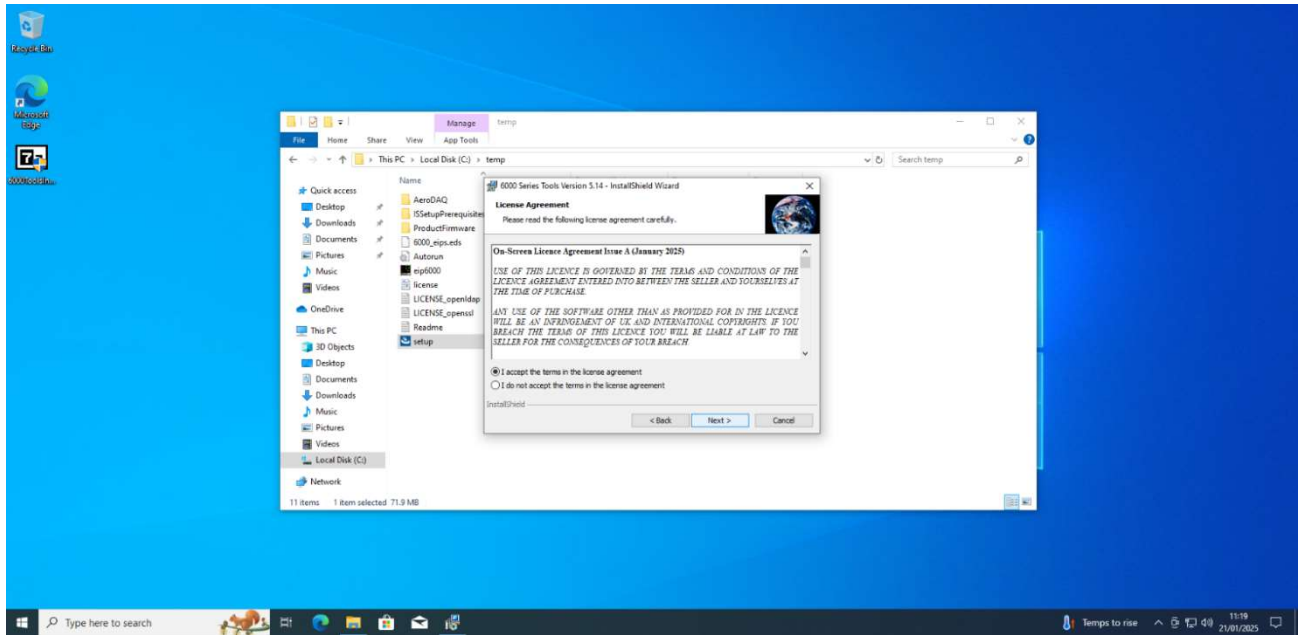
On the next dialog select “Next”.



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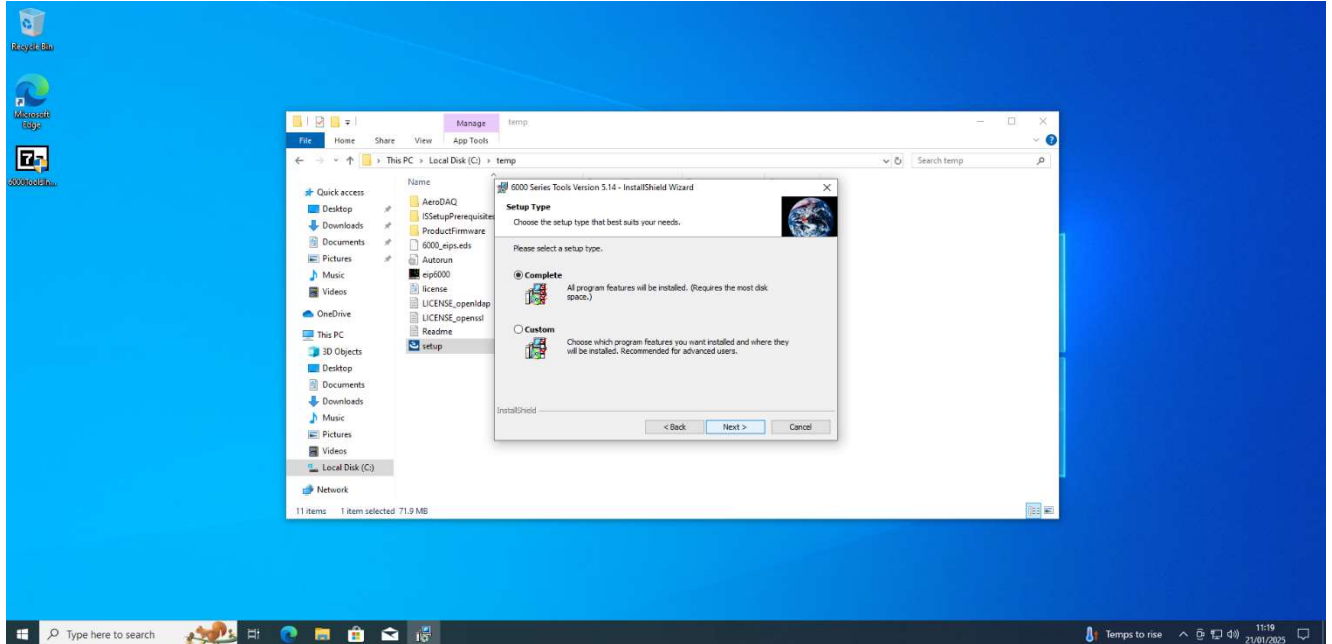
On the next dialog, please review the terms of the license agreement, which outlines the legal terms and conditions governing your use of the software, and then click the "I accept" button to signify your agreement to those terms and select "Next".



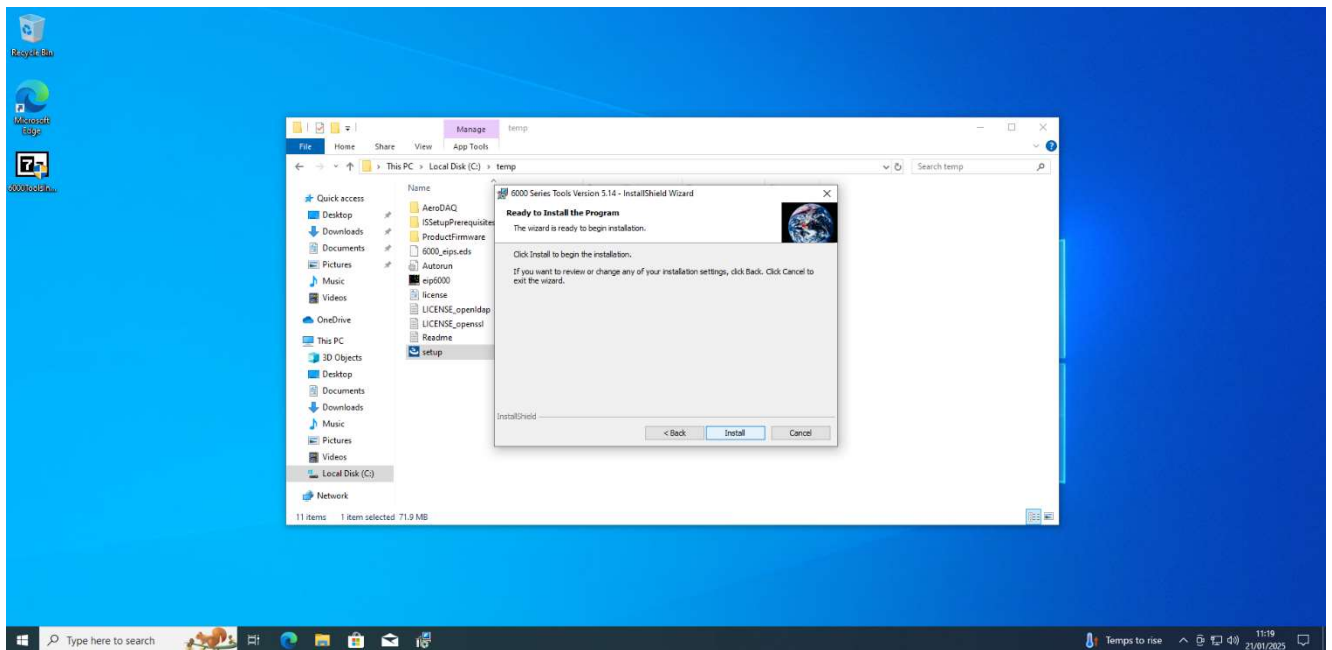
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On the next dialog select “Complete” and select “Next”.



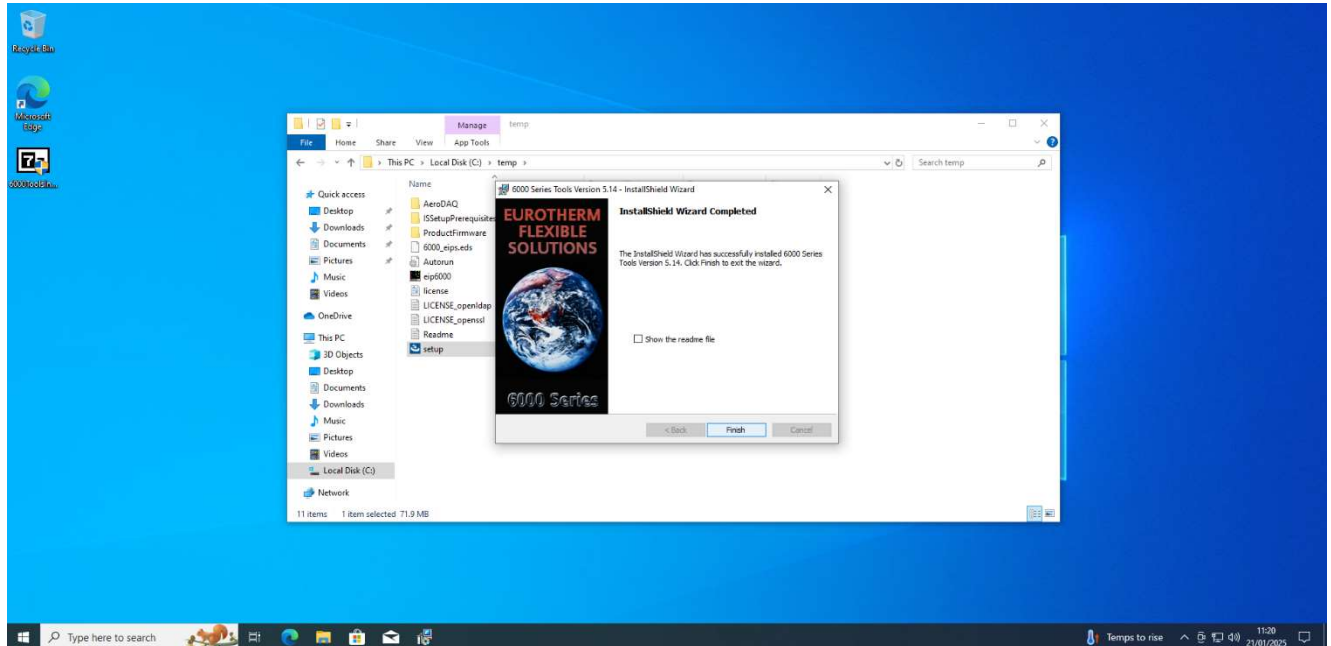
On the next dialog select “Install”.



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The setup will then complete, select “Finish” and the 6000 Series Tools will now be installed and ready to use.



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2 Subsequent Installation

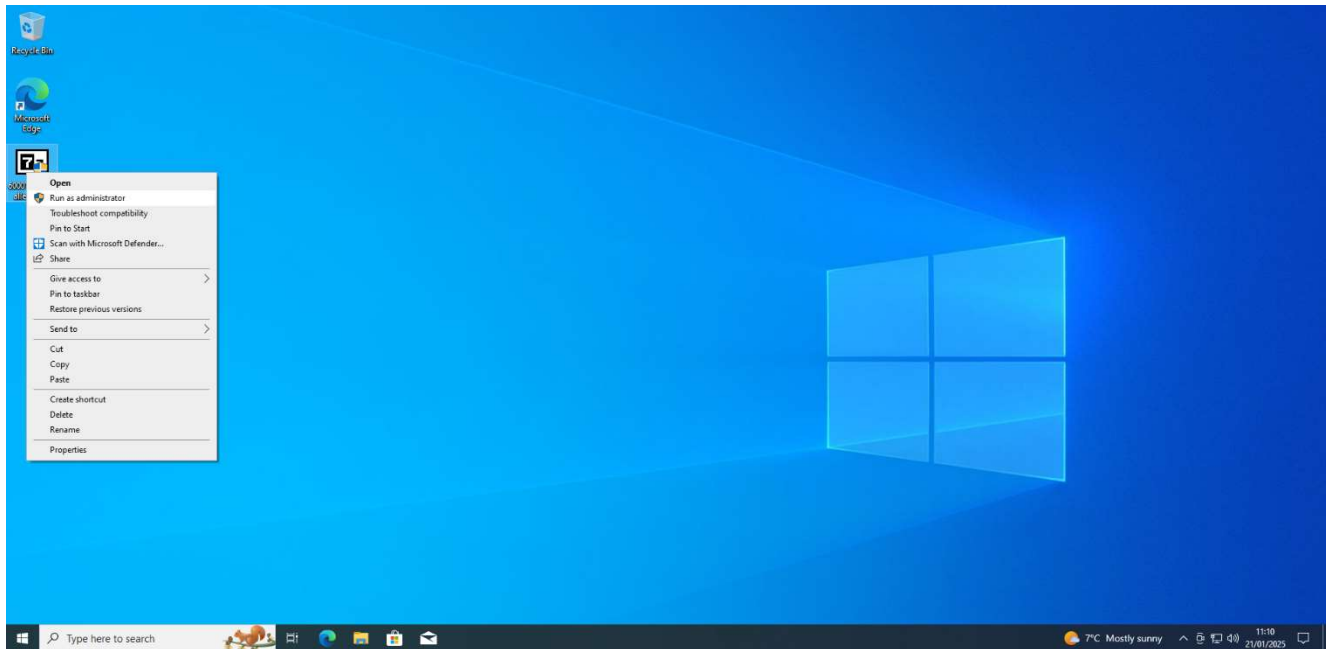
The following example is for an installation over an already existing installed version of the 6000 Series Tools onto a Windows 10 operating system. With a typical specification as follows:

Intel Core i7, CPU @ 2.9GHZ (Dual Processor)
64-bit operating system
Hard Disk 60GB
RAM 2.00 GB

2.1 Unzip Installer

Copy the installer executable onto the machine where you wish to install the 6000 Series Tools.

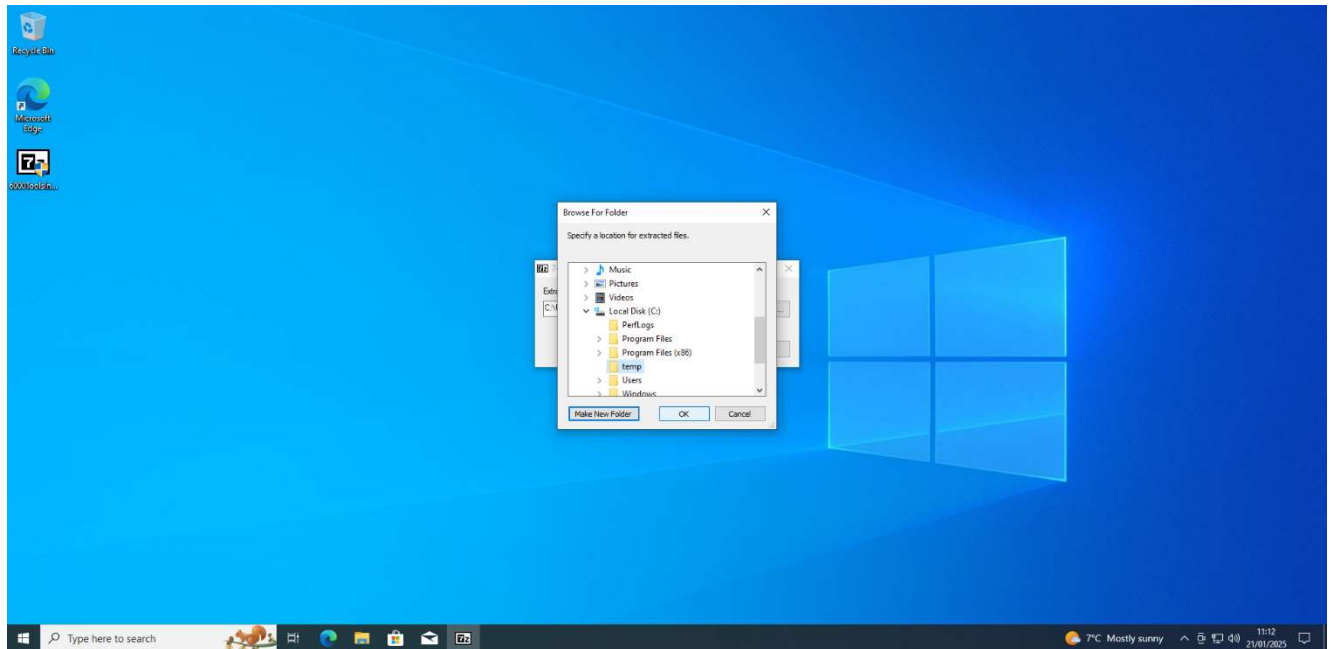
Right click the executable and select 'Run as administrator'.



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You will be asked to extract the installer files to a local folder, in this example we have used C:\Temp

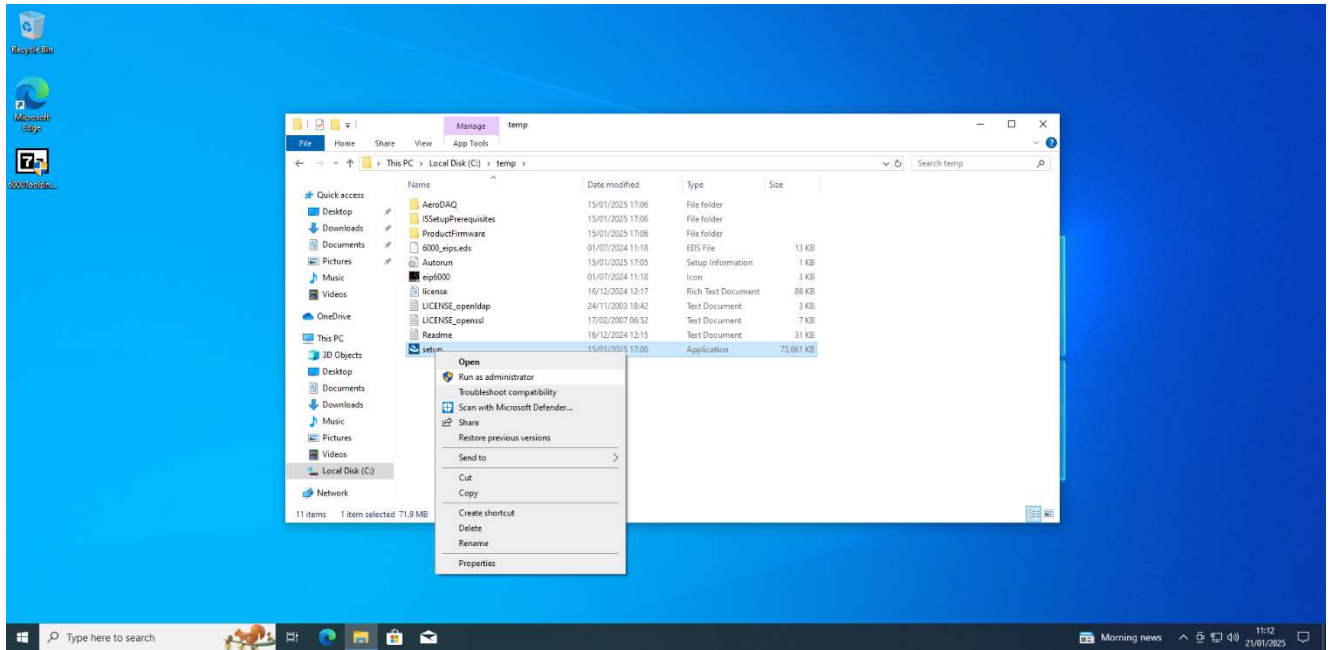


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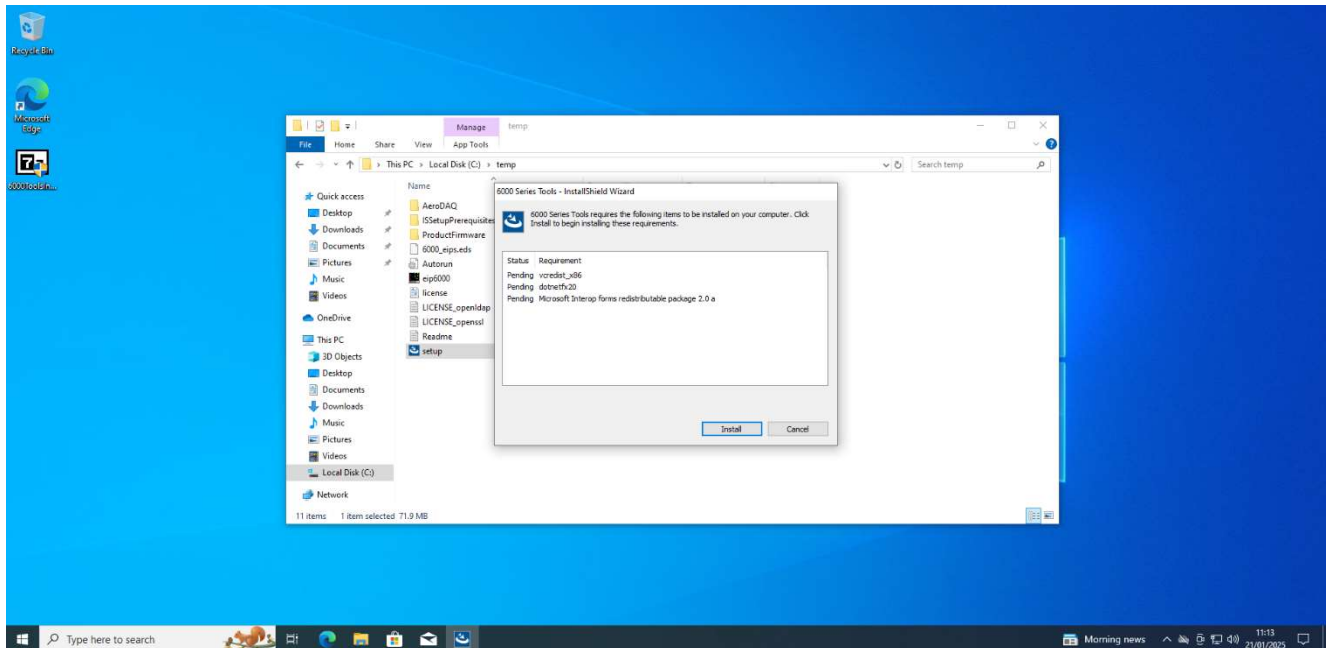
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2.2 Run Installer

Once extracted, locate the Seup.exe within the folder and right click and select “Run as administrator”.



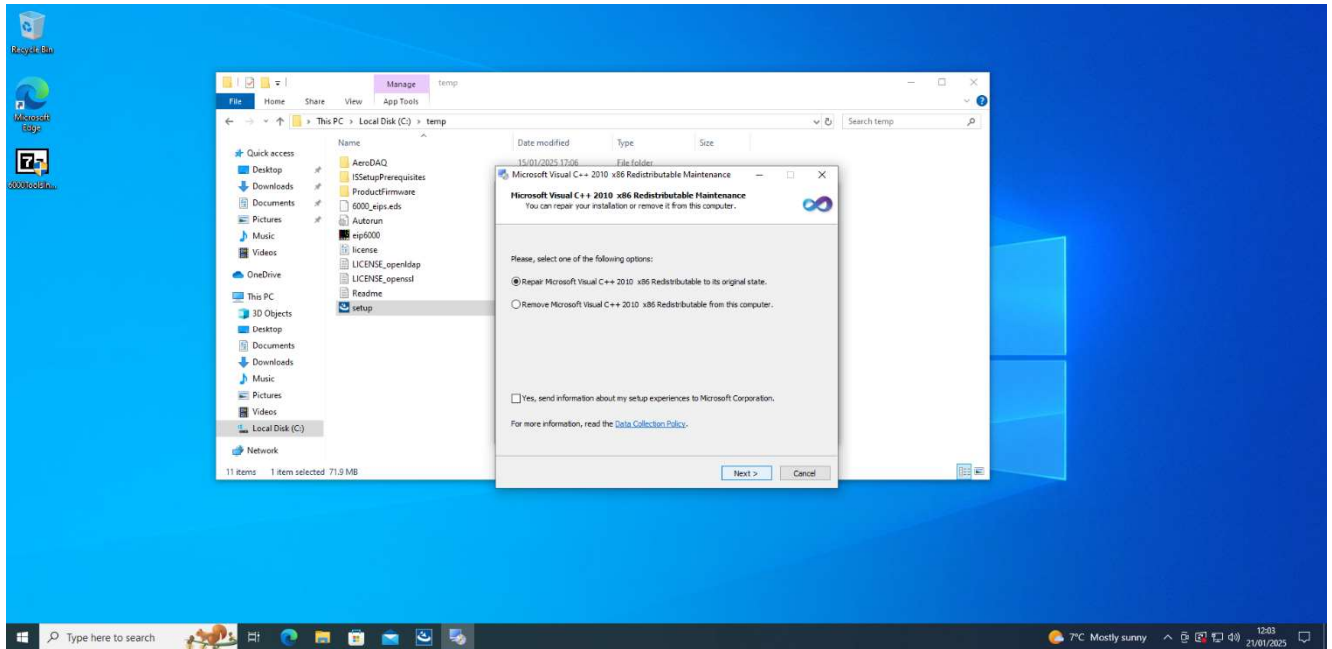
A dialog will appear that will prompt to install the pre-requisite components. Select “Install”.



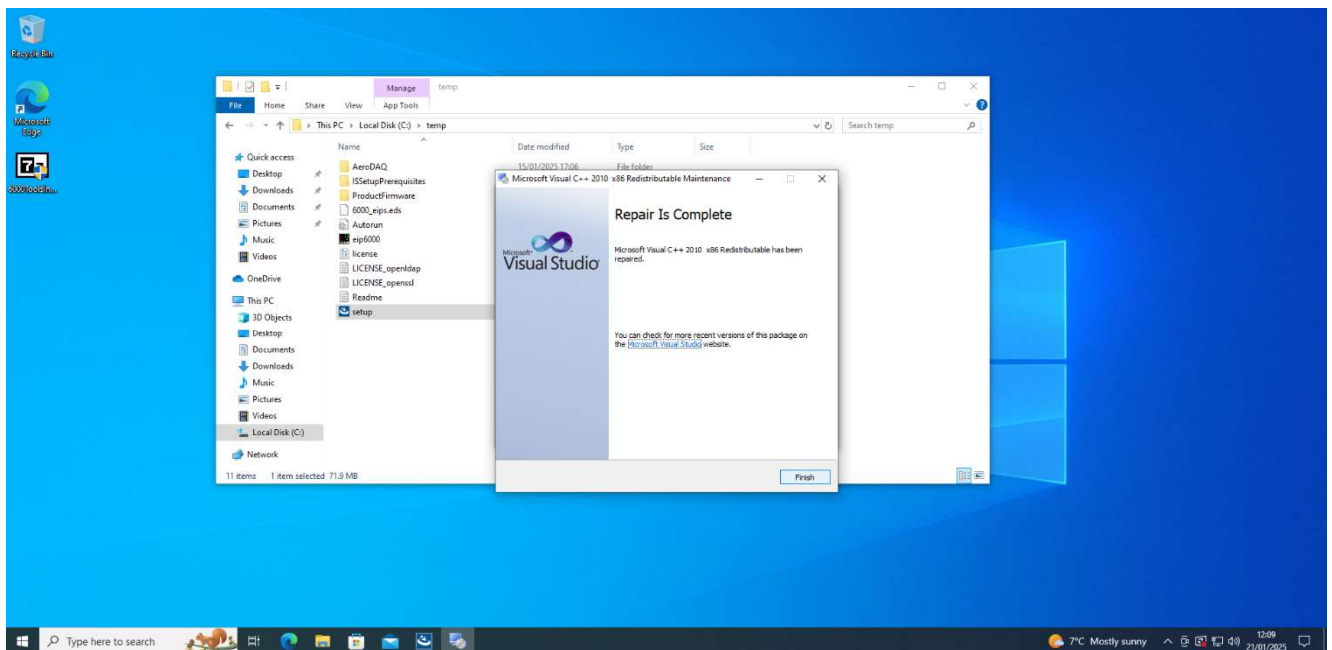
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On the next dialog select “Repair” and “Next”. This will overwrite the existing pre-requisite components if required.



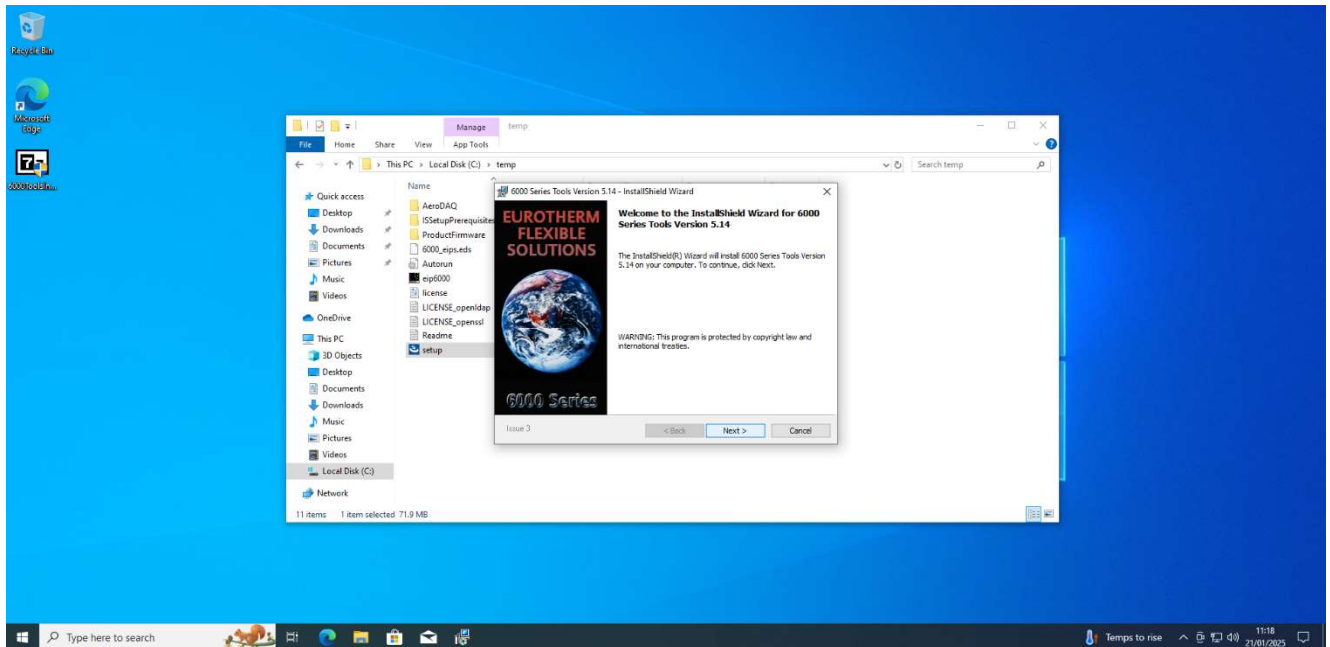
On the next dialog select “Finish”.



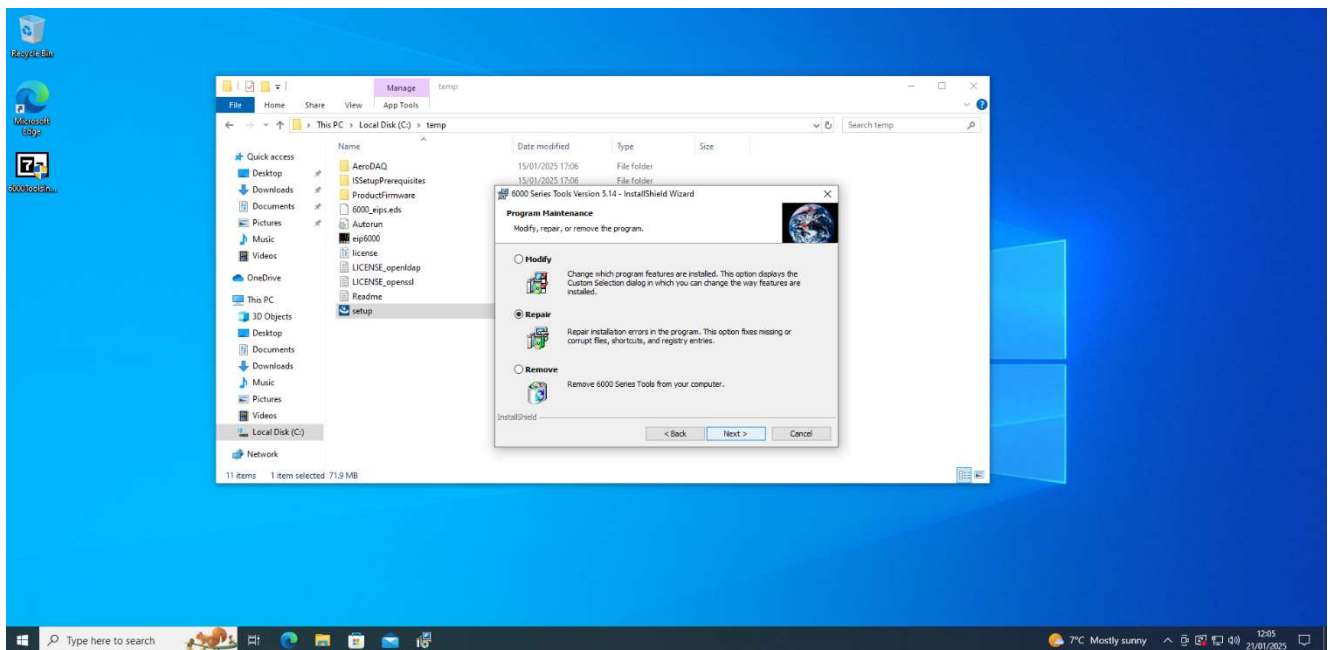
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On the next dialog select “Next”.



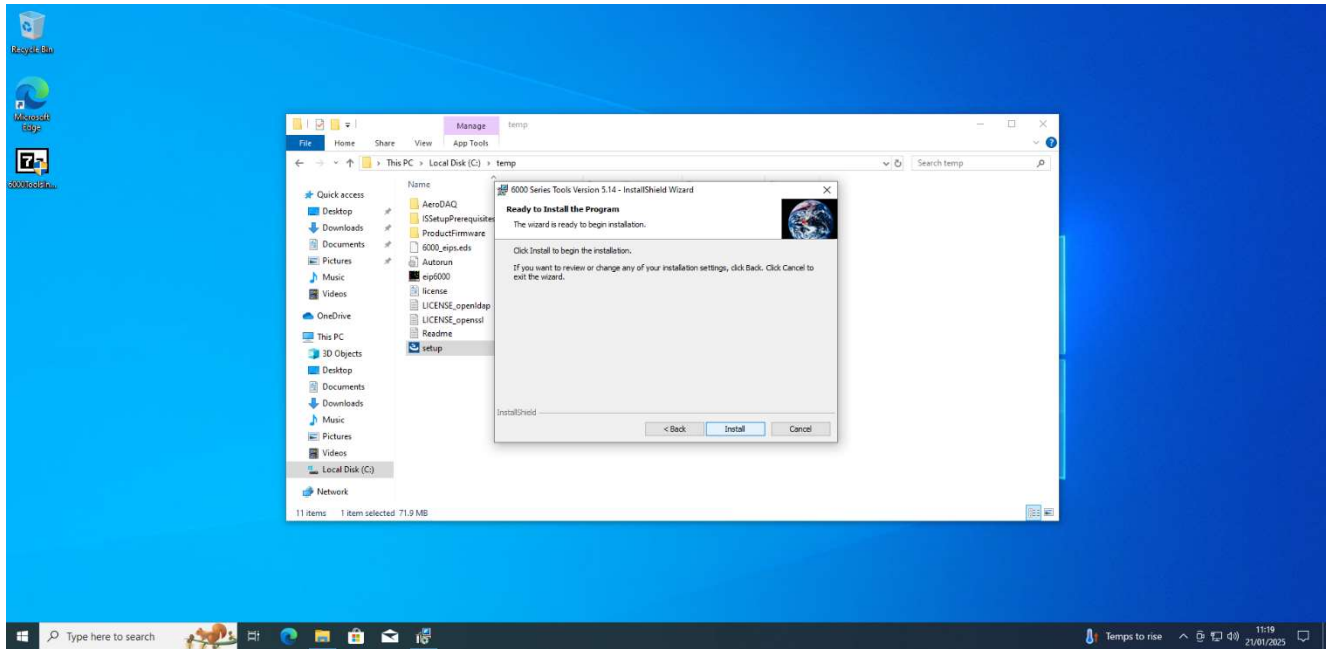
On the next dialog select “Repair” and “Next”. This will overwrite the existing version with the latest version of the 6000 Series Tools.



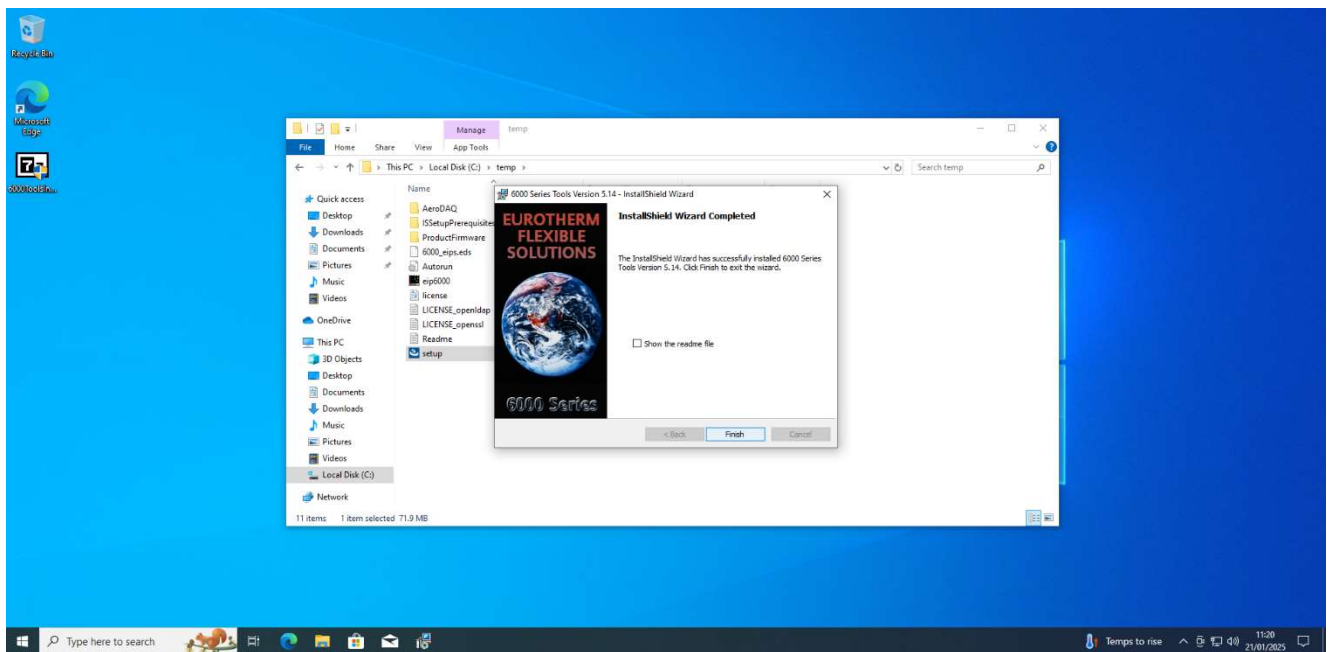
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On the next dialog select “Install”.



The setup will then complete, select “Finish” and the new version of the 6000 Series Tools will now be installed and ready to use.



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