

UncertaintyPlus™

Installation Manual

This document outlines the installation process for UncertaintyPlus.

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1 Revision Control

Rev	Issue date	Description	Prepared	Approved
1	01/02/17	Format Updated	MH	JON
1.1	28/11/17	Reformatted	KW	JON
1.2	23/07/18	Updated branding applied	WM	JS
1.3	04/09/20	Updated	WM	JM
2.4.0	29/07/26	Updated as per release.	AP	AN

2 Introduction

2.1 Scope

This document outlines the steps required to install UncertaintyPlus.

2.2 Hardware Specification

The minimum recommended specification for a personal computer (PC) running UncertaintyPlus is as follows:

Processor:	Core i3 (or higher)
Memory RAM:	4 GB
Hard Drive space:	50 GB

2.3 Prerequisites

All prerequisites required for installing UncertaintyPlus will be provided by Kelton Support.

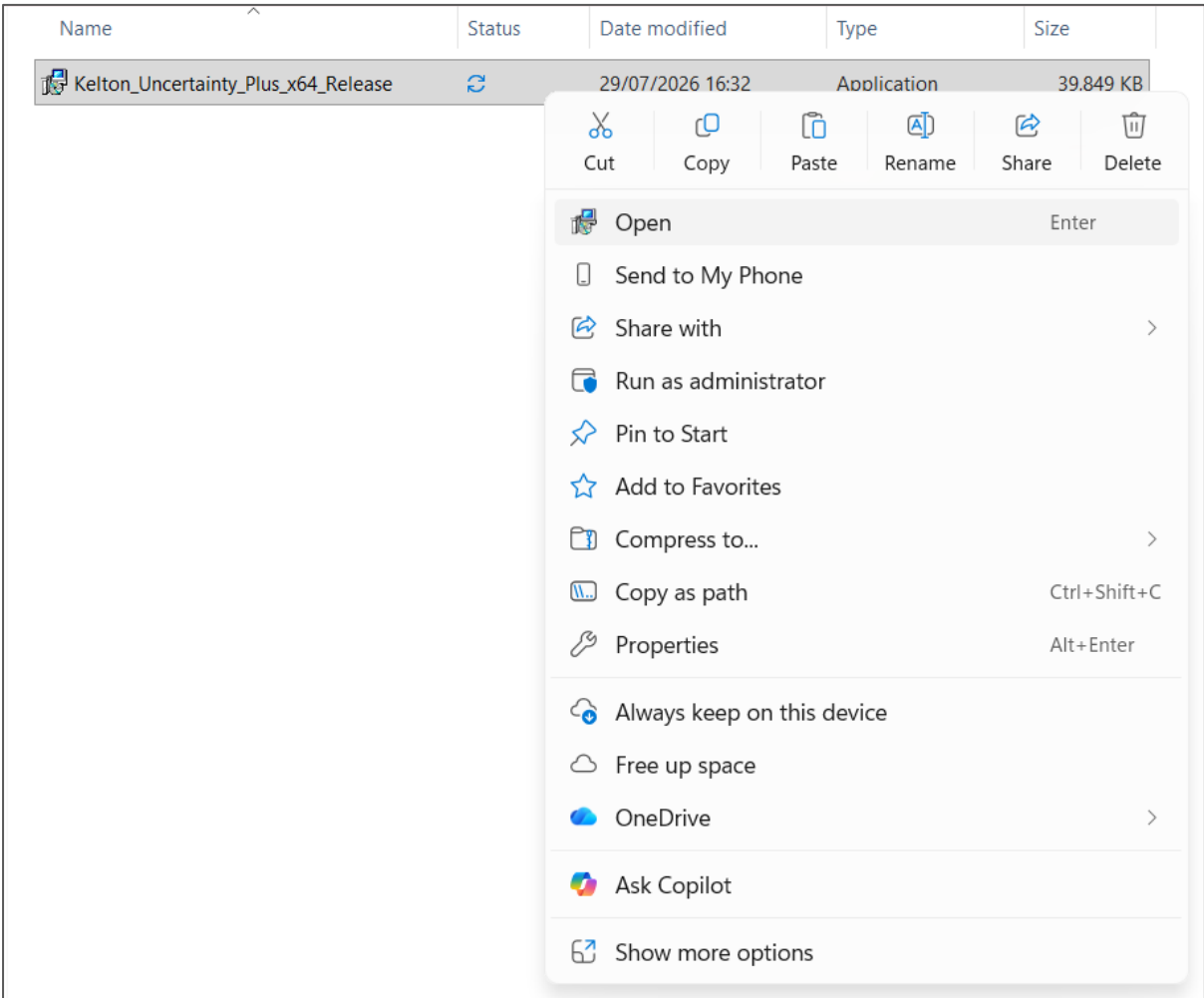
3 Installation

3.1 Previous Versions

Any previous versions of UncertaintyPlus must be fully uninstalled prior to installing a new version.

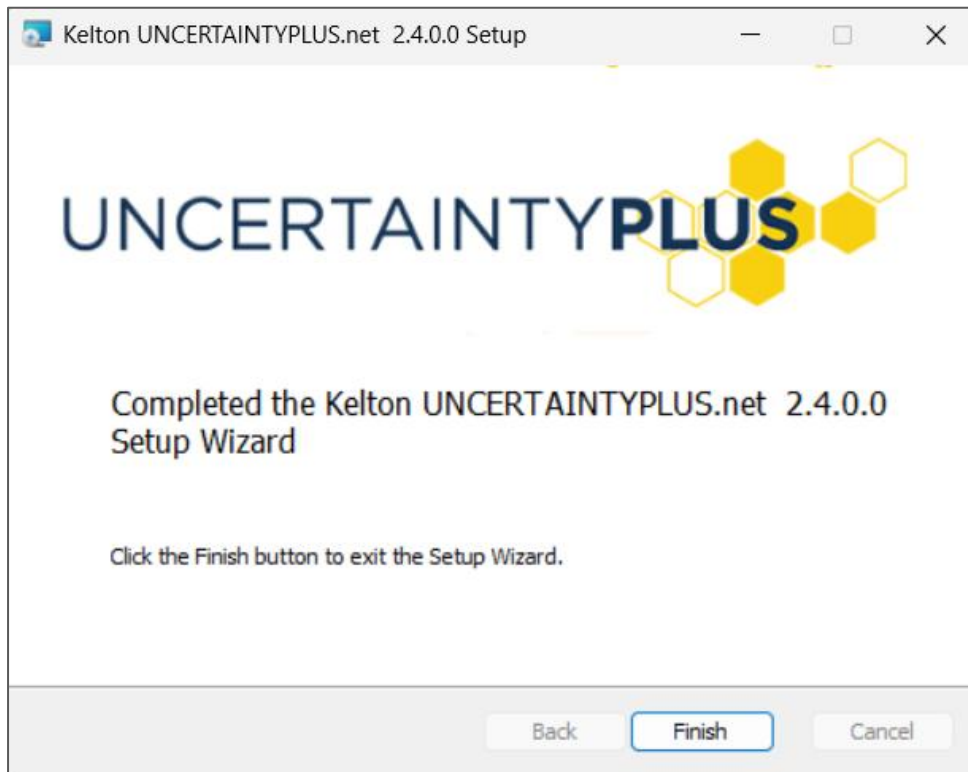
3.2 Run Setup

Run the .exe file as below then select *Install* to commence with the installation.



3.3 Completion

After accepting the licence agreement, proceed through the installation, retaining the default options. Select *Install* to finalise the Installation. Once the Installation has completed successfully, select *Finish* then *Close*.

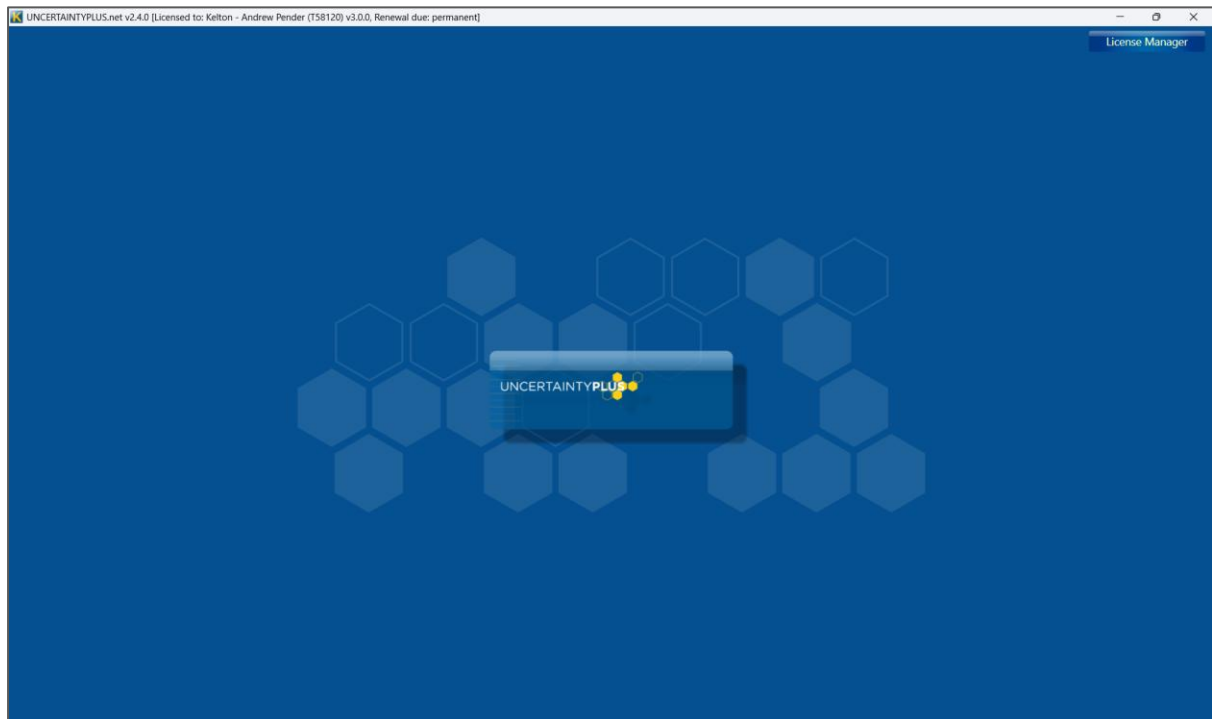


3.4 Licence Management

UncertaintyPlus contains a Licence Management Utility to simplify licence deployment.

Licence Manager can be accessed from the top right-hand corner of the landing page, which will be displayed by default when no licence has been deployed.

A Licence Request File will be required to generate a full licence after installation.

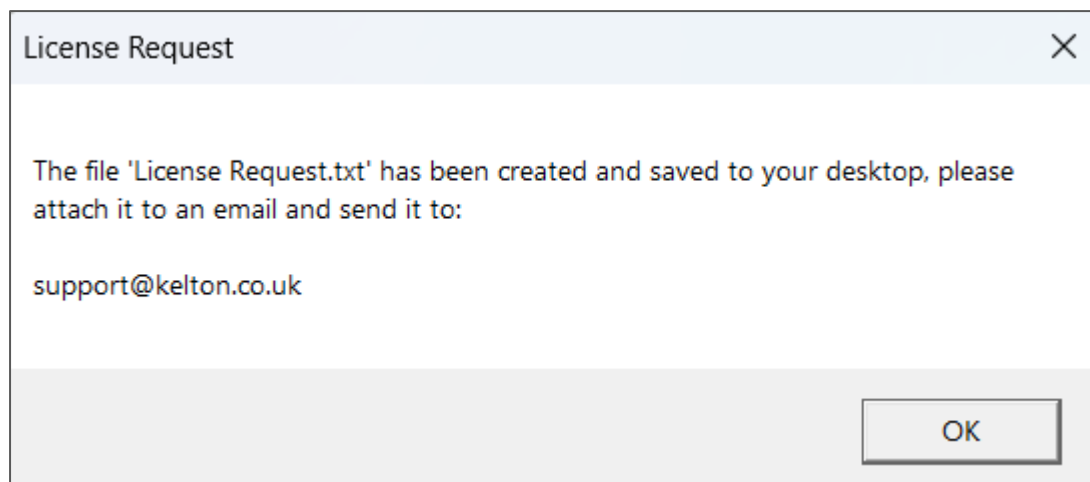


3.5 Licence Request

From Licence Manager, select *Licence Request* if:

- A full licence has been purchased.
- The header displays Invalid Licence.
- The header displays No Licence.

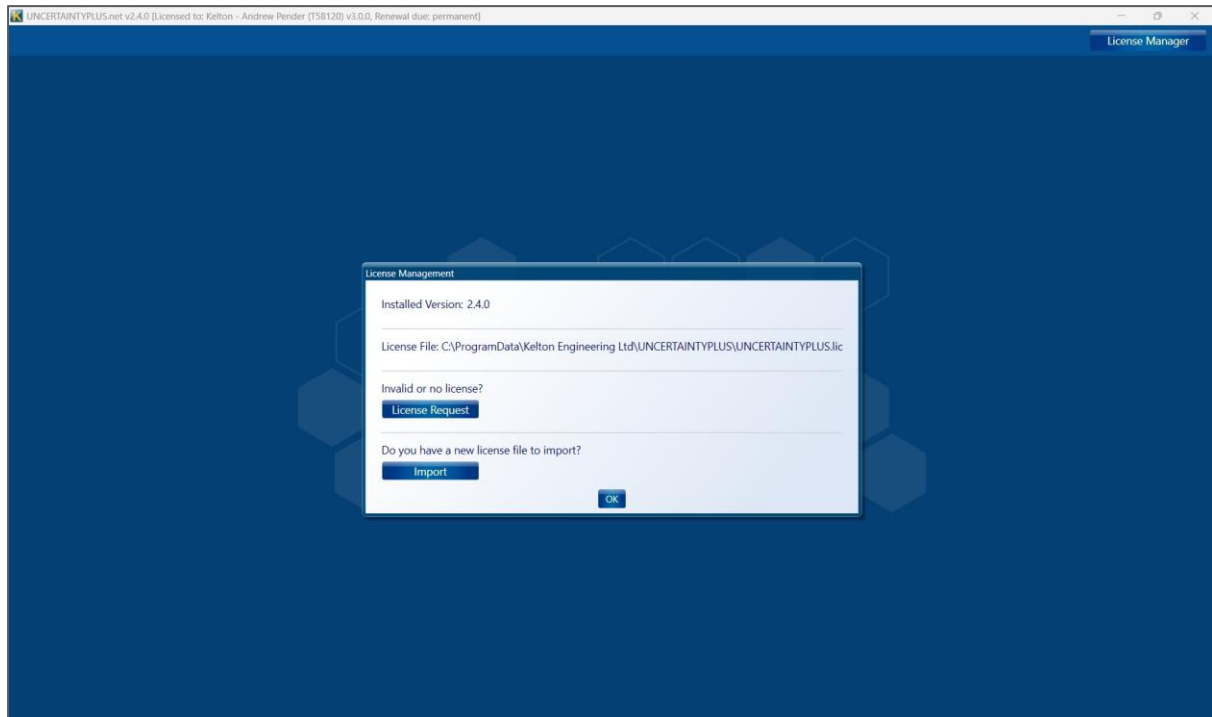
The PC details will then be written to a text file named Licence Request.txt, which will be saved to the desktop.



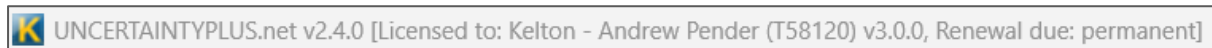
Send this file to support@kelton.co.uk, along with the name of the licenced user and contract project reference (T/58/XXX). Upon receipt, a licence file will be generated and issued by email, together with instruction on how to deploy it.

3.6 Import a new Licence

When the licence file has been received, save it to any location on the PC or network. Select **Import** to browse to where the licence file has been saved.



Upon restarting UncertaintyPlus, the header will display details of the imported license, as shown below.



If the import process does not work due to security settings, manually copy the licence file to:

C:\ProgramData\Kelton Engineering Ltd\UNCERTAINTYPLUS

Delete any *.lic files which are already in this location. The import mechanism carries out these steps automatically.

Contact support@kelton.co.uk for any further assistance.