

KELTON MeterManager™

Client Installation Manual

This document outlines the client installation process for KELTON MeterManager™.

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1 Revision Control

Rev	Issue date	Description	Prepared	Approved
1	May 2015	Initial release	IB	MH
1.1	Aug 2017	Updated	MH	JON
1.2	Nov 2017	Reformatted	KW	JON
1.3	July 2018	Updated branding applied	WM	JS
1.4	Sept 2018	Updated in accordance with brand guidelines	KW	JON
1.5	Sept 2020	Updated	WM	JM
1.6	May 2023	Updated for 2.1.0	AN	DL
2.3.1	Feb 2026	Reformatted and updated as per release, new branding applied	AN	DL
2.4.0	29/07/2026	Updated as per release.	AP	AN

2 Introduction

This document outlines the steps required to install KELTON MeterManager Client.

2.1 Hardware Specification

The minimum recommended specification for a personal computer (PC) running the KELTON MeterManager Client is as follows:

Processor:	Core i3 (or higher)
Memory RAM:	16GB
Hard drive space:	120GB

2.2 Software Specification

The KELTON MeterManager Client is compatible with Windows 10, Windows 11 and Windows Server 2016 (or higher) operating systems, with both 32-bit and 64-bit versions available.

2.3 Prerequisites

The steps outlined in KELTON MeterManager Server Installation Manual must have been implemented prior to installation of the KELTON MeterManager Client.

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

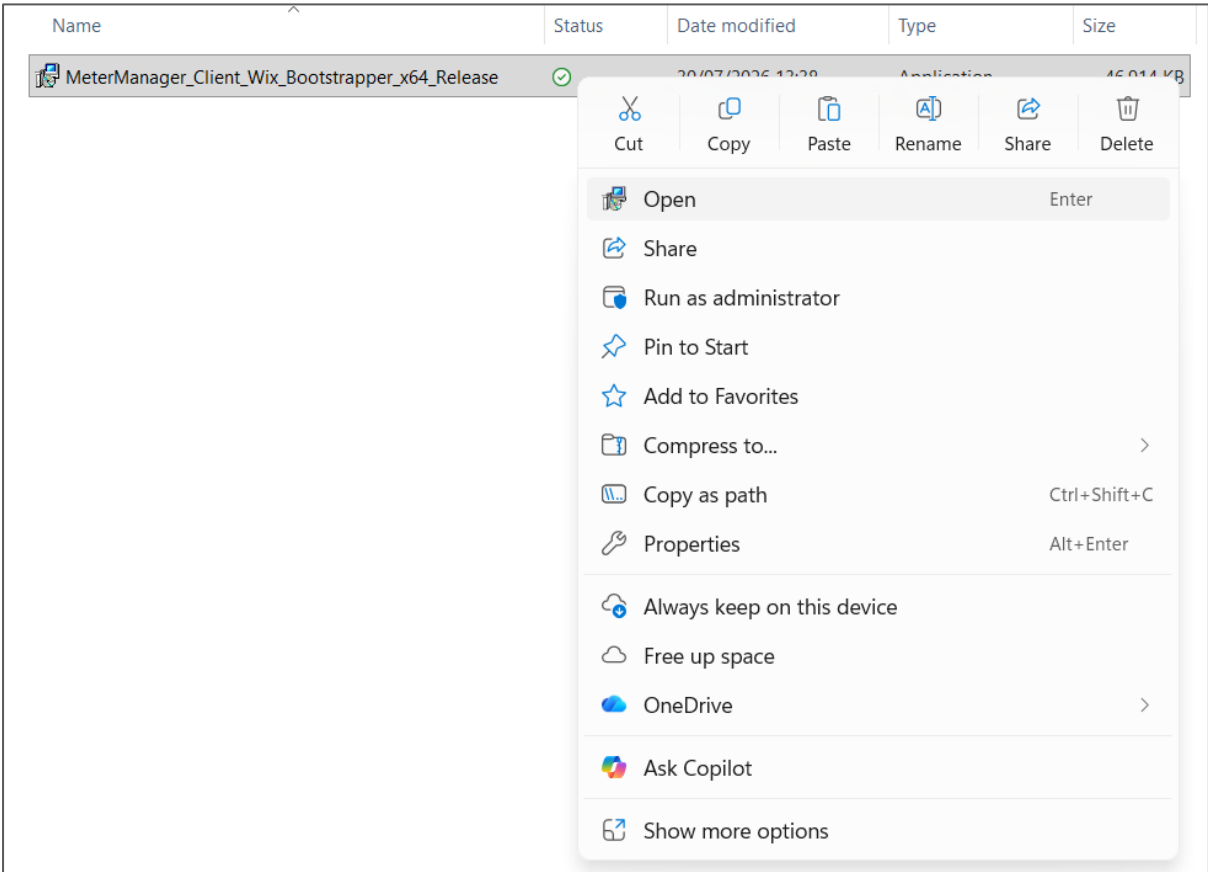
3 Installation

3.1 Previous Versions

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

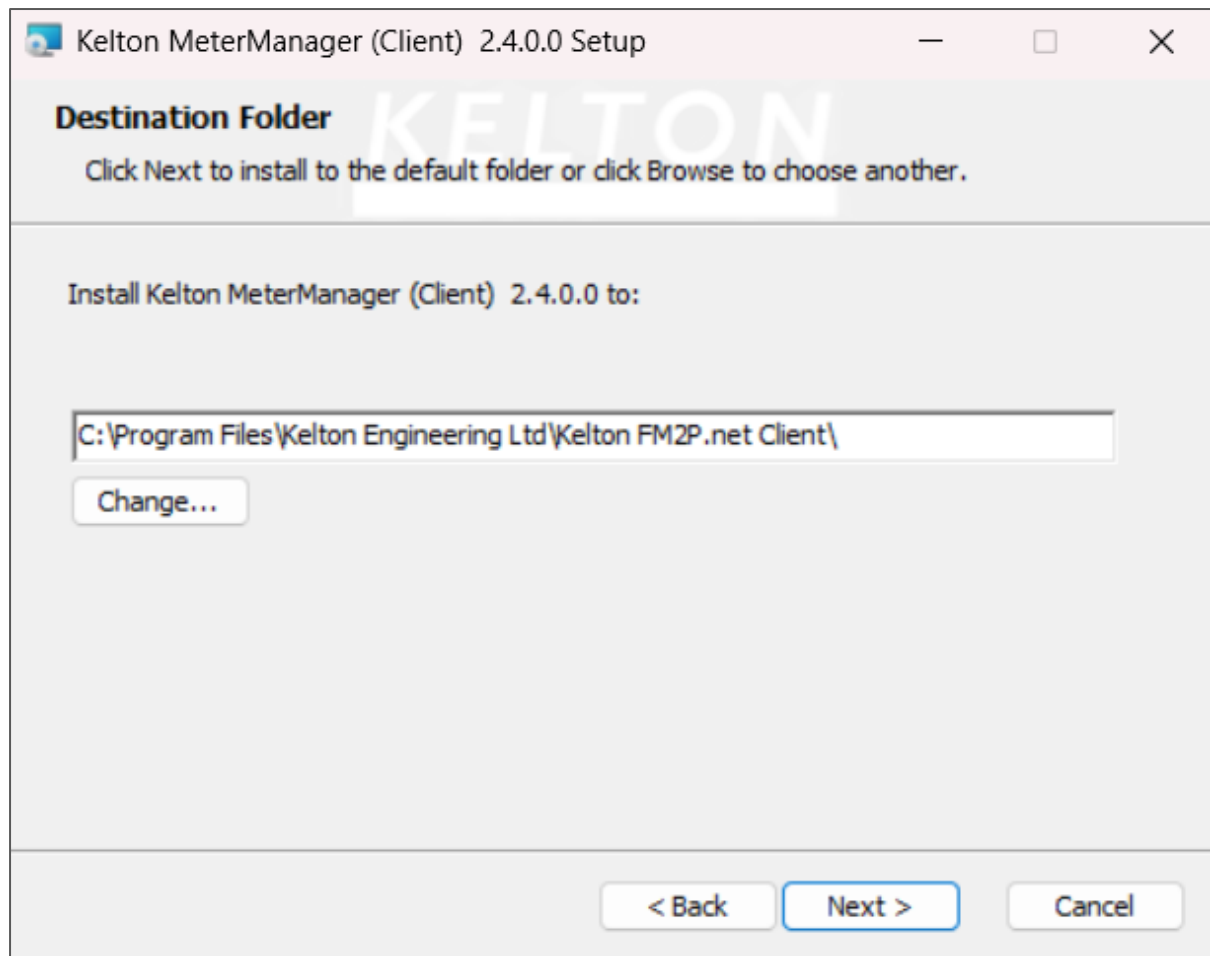
3.2 Run Setup

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



3.3 Select Location for Application

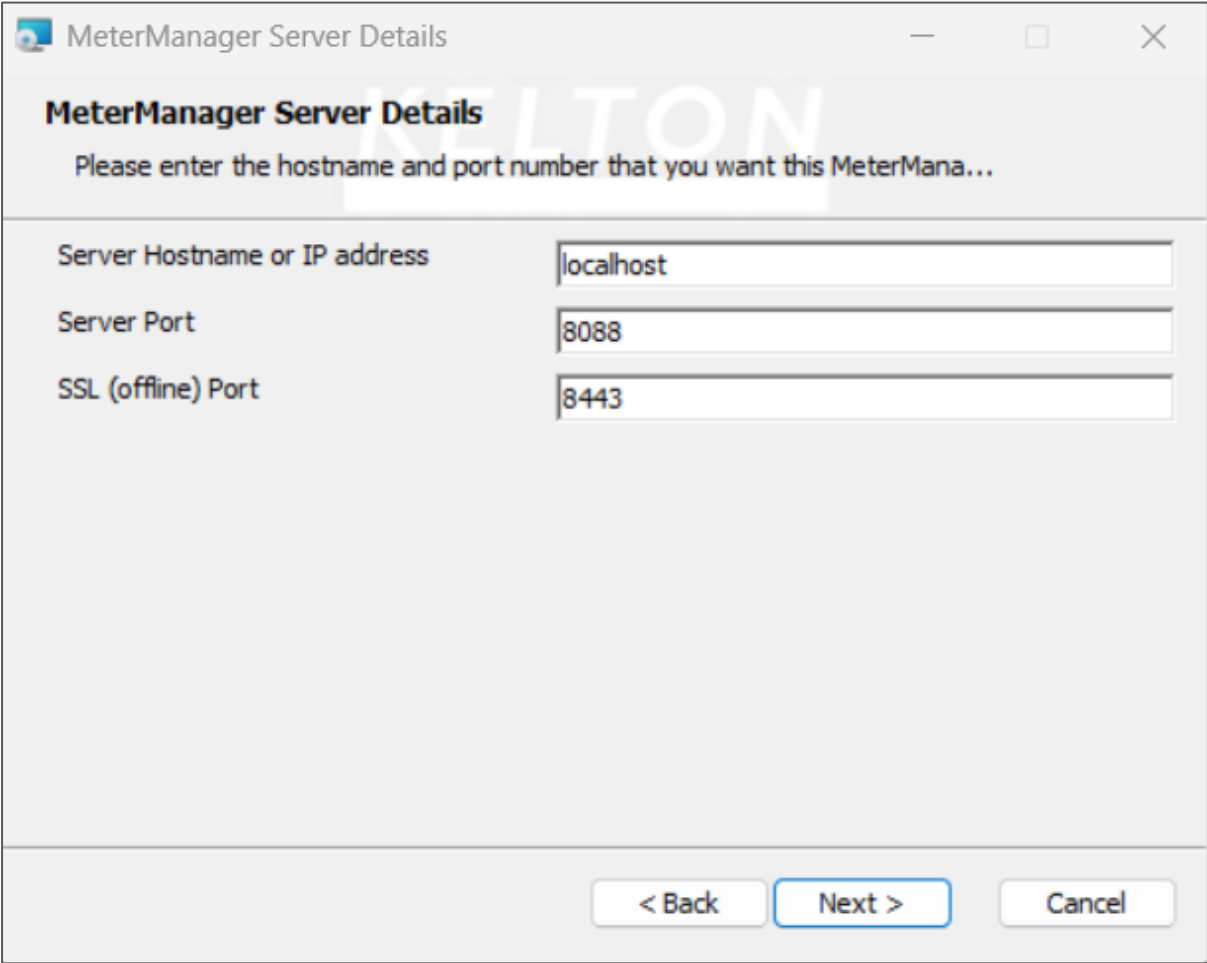
After accepting the licence agreement, an opportunity to change the installation location will be provided. The default location is recommended



3.4 Connection to the KELTON MeterManager Server

The KELTON MeterManager Hostname or IP address should be unchanged for a local installation. A hostname or IP address will be required otherwise.

The default Server and SSL (Offline) ports are 8088 and 8443 respectively. In most installations, the default port should be used unless it conflicts with a port already in use or if multiple KMM instances exist.



MeterManager Server Details

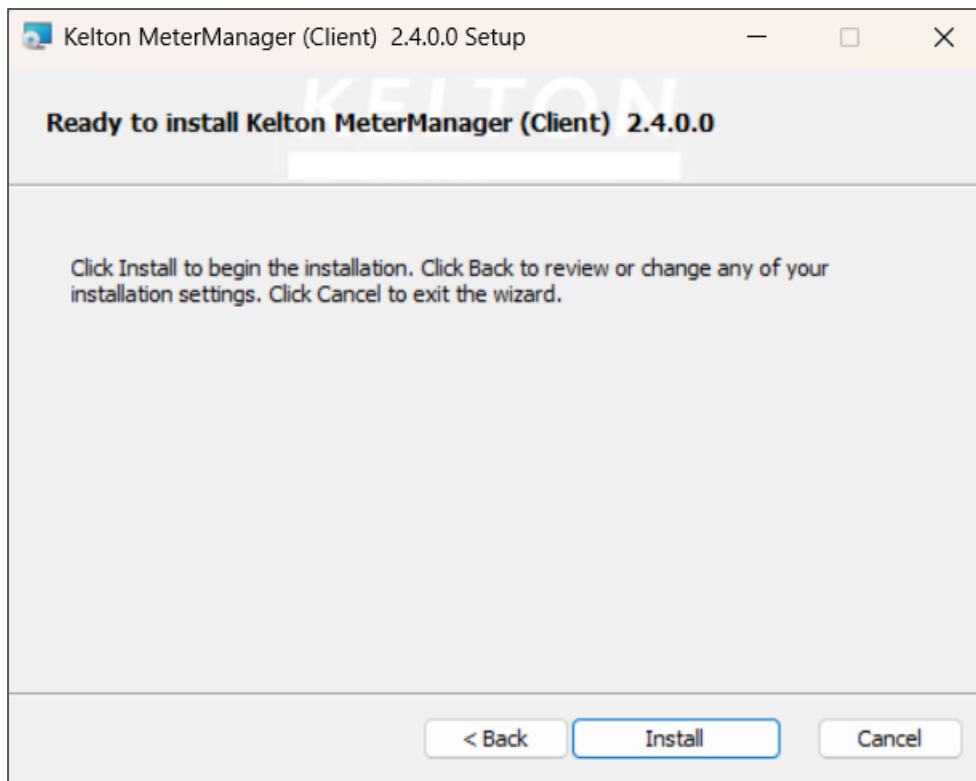
Please enter the hostname and port number that you want this MeterMana...

Server Hostname or IP address	localhost
Server Port	8088
SSL (offline) Port	8443

< Back Next > Cancel

3.5 Completion

Select *Install* to finalise the Installation. Once the Installation has completed successfully, select *Finish* the *Close*.

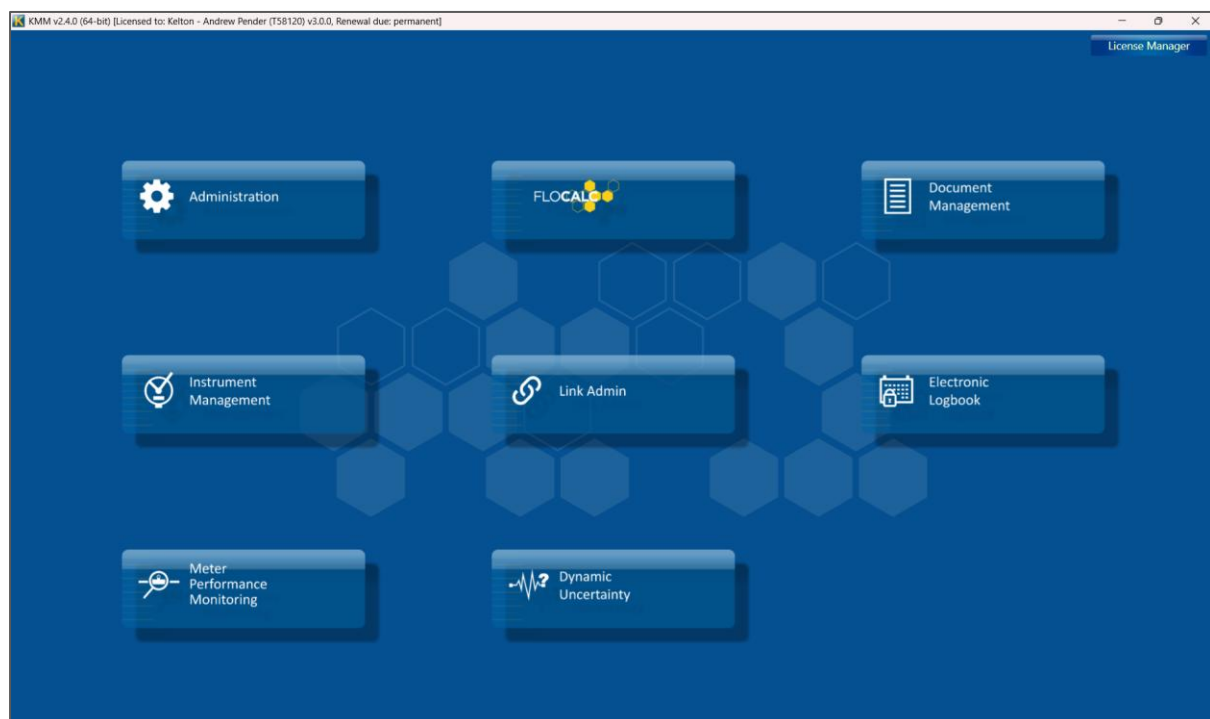


4 Licence Management

The KELTON MeterManager Client contains a Licence Management Utility to simplify licence deployment.

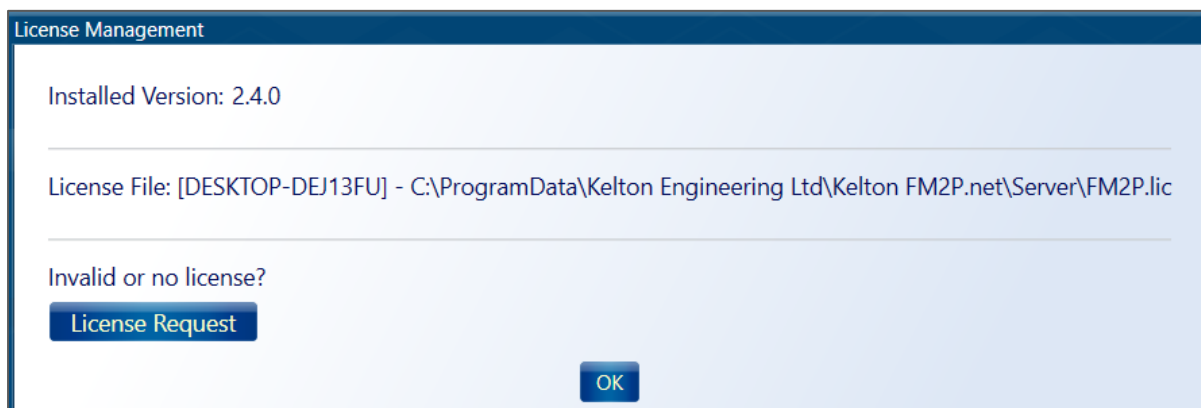
Licence Manager can be accessed from the top right-hand corner of the landing page, which will only be displayed by default when no licence has been deployed, or when a user account with administrative privileges is used.

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

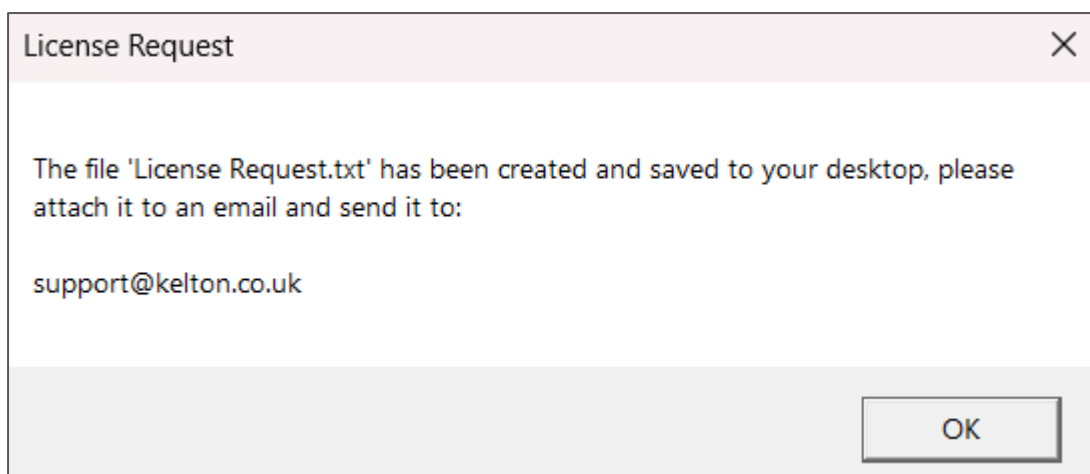


4.1 Licence Request

From Licence Manager, select *Licence Request*.



The KELTON MeterManager Server computer details will be written to a text file named Licence Request.txt, which will then be saved to the desktop of the computer where the KELTON MeterManager Client is installed.



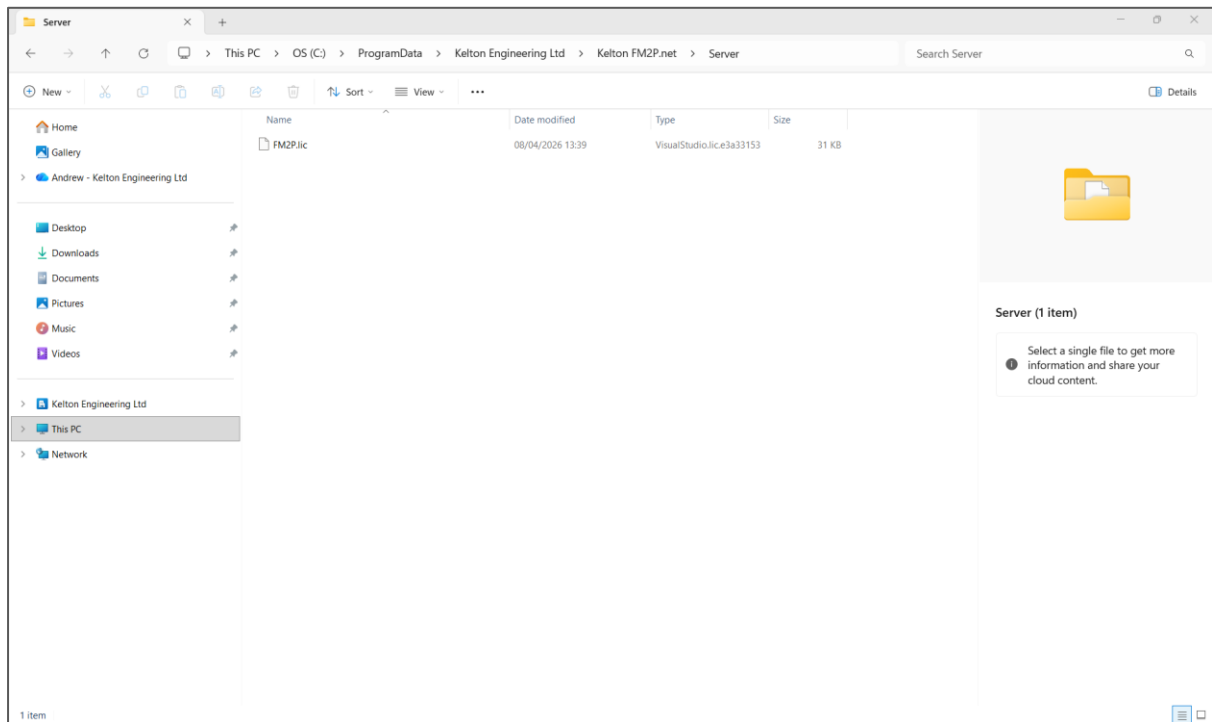
Send this file to support@kelton.co.uk, along with the name of the KMM details and contract project reference (T/58/XXX). Upon receipt, a licence file will be generated and issued by email, together with instructions on how to deploy it.

4.2 Import a Configured Licence

Once the FM2P.lic file has been received from Kelton Support, copy this file into the following location:

C:\ProgramData\Kelton Engineering Ltd\Kelton FM2P.net\Server

You may find that this location is hidden and you need to either type or paste the same path into Windows Explorer.



Delete any *.lic files which are already in this location.

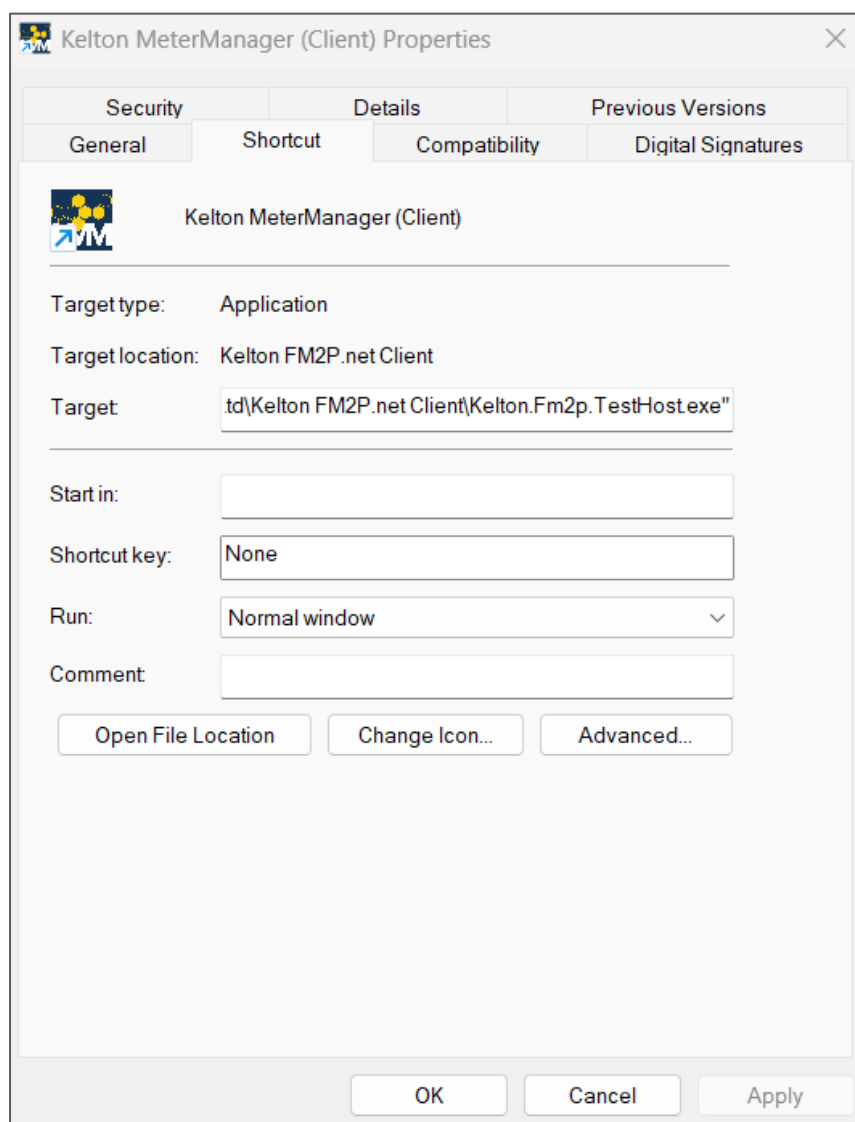
Upon restarting, the title bar of KELTON MeterManager will display details of the imported licence.

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

4.3 Shortcuts to Additional Servers

To create a new shortcut that connects to an additional server, copy the original shortcut and edit its properties to add `serveruri=http://<server>:<portnumber>/`

Replace `<server>` with the name or IP address of the machine where the KELTON MeterManager server is running and replace `<portnumber>` with the port number used by the server.



Note: the use of a PC IP Address is not recommended as on most networks this will change over time if DHCP is in use to manage IP Address leases.