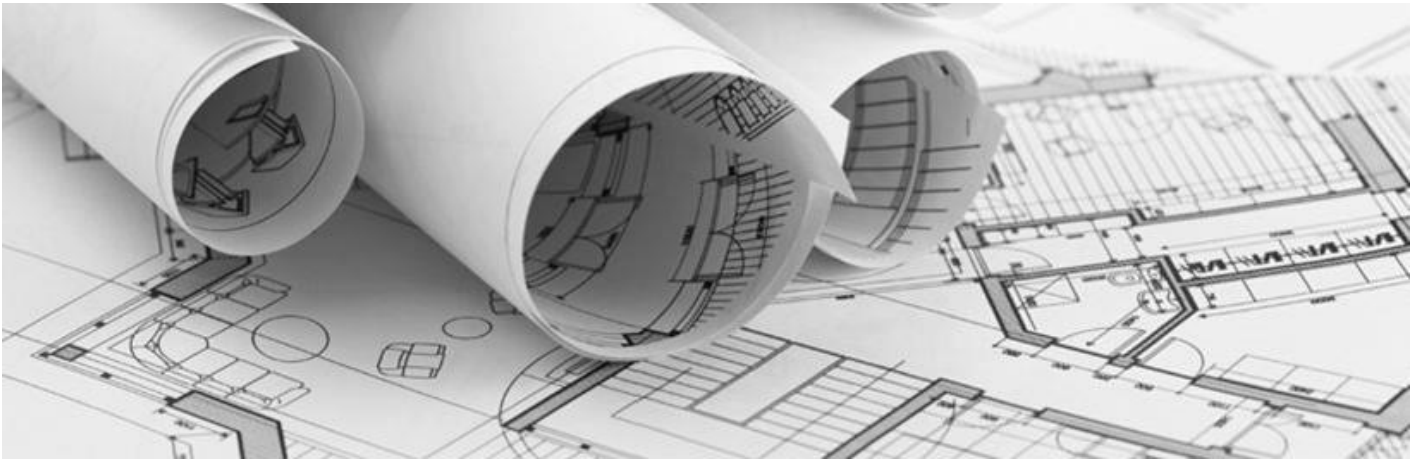


GTXRaster CAD® Series



Installation Guide



2022
Revision 24 – 06/22

GTXRaster CAD® 2023 Series Installation Guide

Introduction

Thank you for your interest in the GTXRaster CAD® 2023 Series products. This is the latest version of our AutoCAD based application from GTX Europe Ltd, which enables you to utilise scanned paper drawings in your AutoCAD® 2023 environment.

Product Overview

The **GTXRaster CAD® Series** is a third party application, which works with AutoCAD. Previous versions of GTXRaster CAD are available for AutoCAD 2020 through to 2012. The current GTXRaster CAD 2023 Series works with AutoCAD 2023 under Windows 11&10 (64 bit). It consists of 2 main products:

GTXRaster CAD® , the industry acclaimed “AutoCAD for Raster” is the most productive raster cleanup and editing software available for AutoCAD users. Modify and enhance your legacy paper drawings in your AutoCAD environment for use in your current design process.

GTXRaster CAD® PLUS contains all the raster editing and manipulation capabilities of GTXRaster CAD with the added functionality of automatic raster to vector conversion, powerful batch conversion technology and advanced text recognition for the AutoCAD environment.

Evaluation Copy

You can install an **Evaluation Copy** of one of the **GTXRaster CAD® Series** products. This option allows you to experience the real capabilities of loading and working with scanned raster image files, including raster editing and raster conversion capabilities within GTX. It requires that you have full AutoCAD 2023 running and configured on your system. **(Note – This 2023 version software will not work with AutoCAD LT)** The evaluation (demo mode) software allows you to use all of the functionality on a restricted area of a loaded image. The demo mode area is 1000x1000 pixels, which represents approx. 125mm square area at a resolution of 200dpi.

GTXRaster CAD Evaluation Software - Installation

System Requirements

To install the GTXRaster CAD® 2023 Series evaluation software you will require the following configuration:

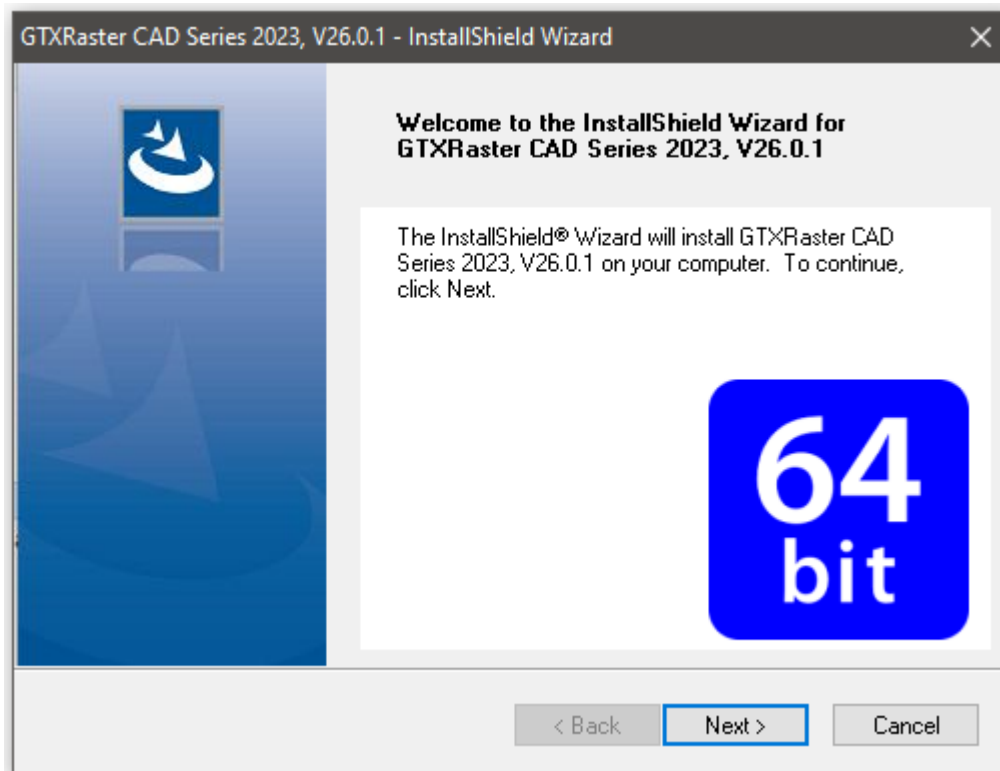
CPU—Processor	Basic: 2.5–2.9 GHz processor Recommended: 3+ GHz processor
Operating System	Microsoft® Windows 11&10 64 Bit
Drive space	150Mb free hard disk space for installation
Memory	2 GB RAM (8GB Recommended)
Display	Conventional Displays: 1920 x 1080 with True Color High Resolution & 4K Displays: Resolutions up to 3840 x 2160 supported on Windows 10, 64 bit systems (with capable display card)
Display Cards	Basic: 1 GB GPU with 29 GB/s Bandwidth and DirectX 11 compliant Recommended: 4 GB GPU with 106 GB/s Bandwidth and DirectX 11 compliant

Installing the Software

Firstly ensure that you have AutoCAD 2023 installed & running, then follow these steps to install your software:

Running the Install

A splash screen will appear welcoming you to the Installshield wizard for **GTXRaster CAD® 2023 Series**, select **NEXT**.



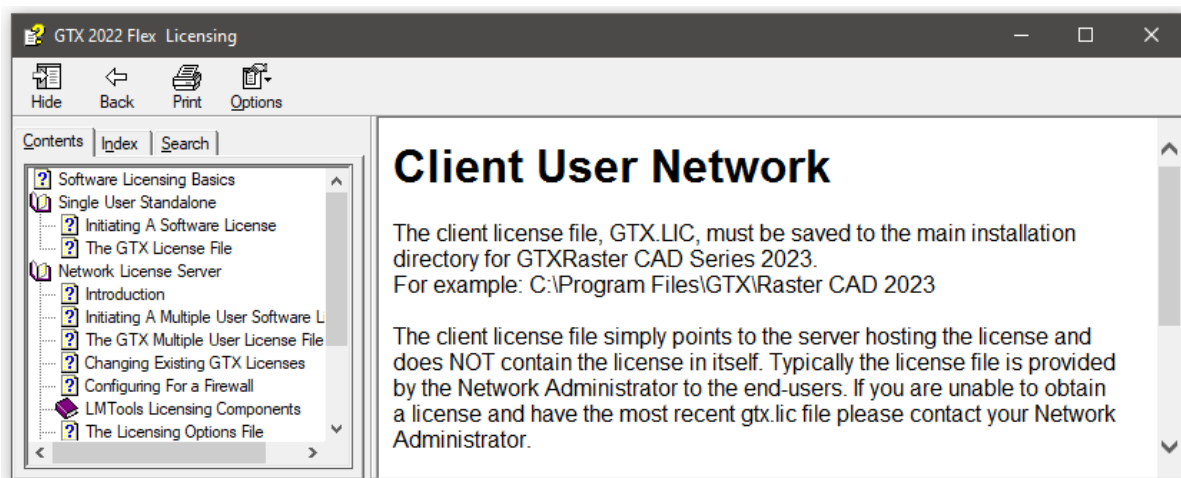
You will be asked if you wish to accept the **GTX software license agreement**, if you agree select **YES**.

4. A dialog will appear asking for the Destination Location to install GTX. We suggest you select the default. Select **NEXT**.
5. A dialog will appear asking for a Program Folder name to install into. We suggest you select the default. Select **NEXT**. The system will ask you to confirm your settings, click **NEXT**.
6. SETUP will install the program files.
7. InstallShield wizard is complete, select **FINISH**.



8. InstallShield wizard is complete, select **FINISH**.

The installer will launch the SETUP guide on how to license the **GTXRaster CAD® 2023 Series** for you to read.

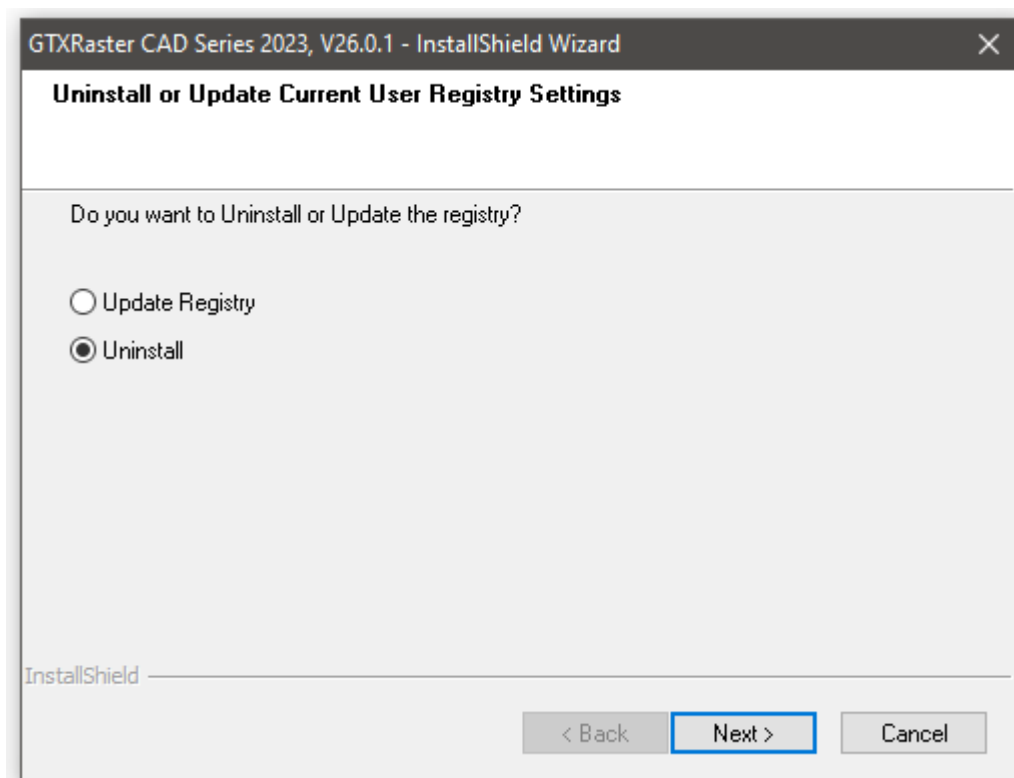


The installation is now complete. To run GTXRaster CAD PLUS simply double click on the **GXRaster CAD PLUS 2023 Icon.**

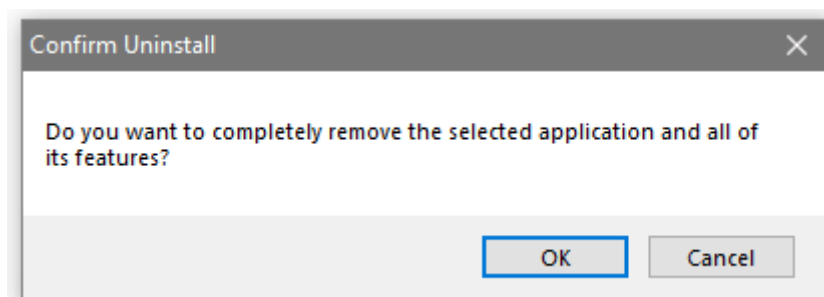


Uninstalling the Software

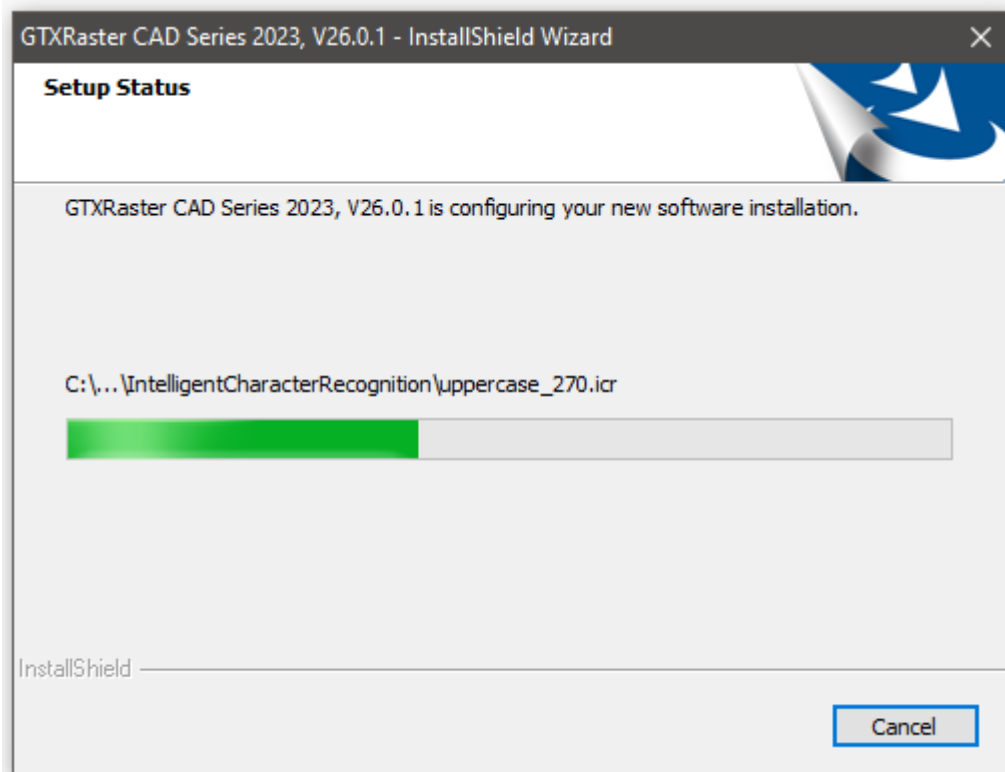
The following screen will be displayed, select the **Uninstall** option.



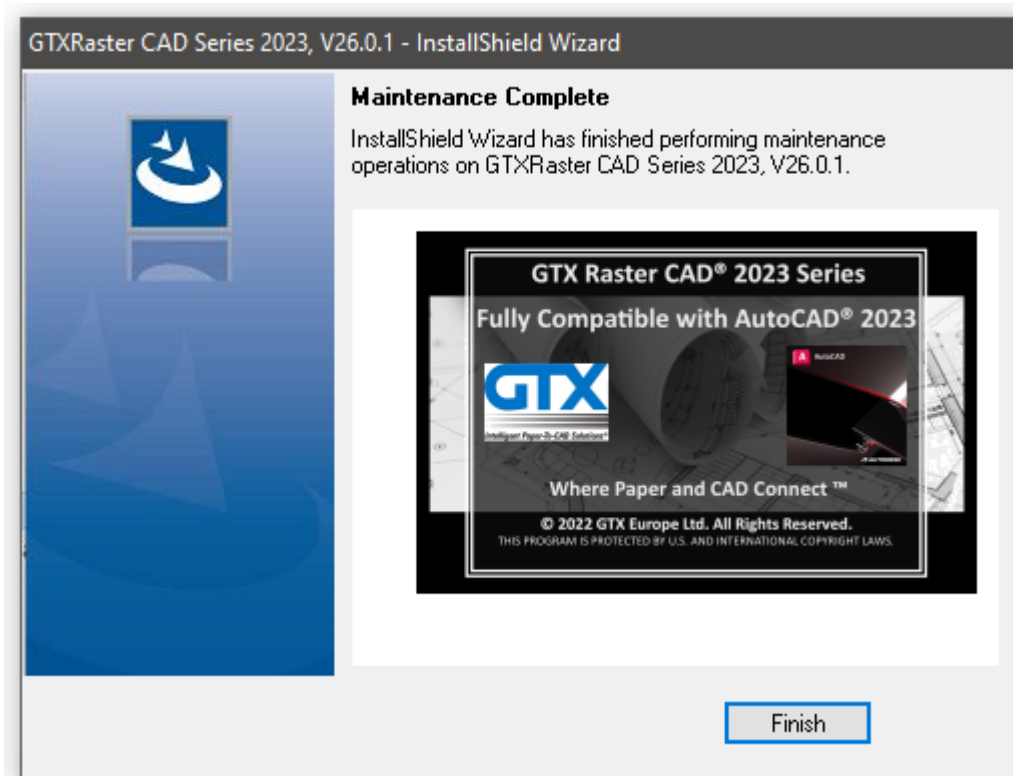
You will be presented with the next option to Confirm Uninstall, select **OK**.



While uninstalling, a window will appear to show the progress of the uninstall.



When the uninstall procedure is complete select **Finish**.



We trust that this Installation Guide has given you a clearer understanding of how to install the GTXRaster CAD Series of products. For further information or questions on any of the GTX products, please feel free to contact us for the name of your nearest GTX Authorised Reseller.

**GTX Europe Ltd
Cams Hall,
Fareham,
Hampshire
PO16 8AB, UK
Email: info@gtx.co.uk
Phone: +44 (0) 1329 227455**

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