



GibbsCAM 2022

This document is for users of GibbsCAM® 2022. It is divided into the following sections.

- [Overview](#)
- [Installing](#)
 - [“System Requirements” on page 2](#)
- [“Known Issues / Late-Breaking Information” on page 3](#)
- [“To Report an Issue” on page 3](#)

Overview

As of 25 October 2021, GibbsCAM 2022 was placed into GA (General Availability) status. It contains fixes and enhancements to GibbsCAM 14. Software and documentation will be refreshed from time to time at Gibbs Online: online.gibbscam.com

Installing

- [System Requirements](#), below
- [“Overview” on page 1](#)

System Requirements

Specifications for minimum and recommended systems have not changed since GibbsCAM 14. The following is a condensed summary. For full details, see the [Installation](#) guide.

Operating System Windows 10, Windows 11, or Windows Server 2019. A 64-bit OS platform is required. Please install the latest available OS service packs and patches through Windows Update.

This release requires Microsoft .NET Framework. Most machines will already have this (for example, if Office is installed), but if it is lacking, then the GibbsCAM installer will tell you what is needed.

Hardware A computer that matches or exceeds the following requirements will run GibbsCAM very comfortably. Please note that the larger or more complex your parts are, the more GibbsCAM will demand from your system.

CPU *Intel:* Quad core: Core i9, i7, or i5.
AMD: Ryzen or Threadripper

RAM 16 GB RAM

Video Card An NVIDIA video card with 2+ GB of video memory

Disk 8 GB free disk space

Although a smaller system is quite capable of running GibbsCAM, it may have slower performance, especially with very large parts or complex toolpath.

Video Drivers As for GibbsCAM 14

The first time you start a freshly installed GibbsCAM, you will be prompted to register it. Click the “Run Registration Tool” link to enter your product code and customer information. In the registration process, simply click Next, Next, ..., Finish to accept all stored defaults and send the information to CAMBRIO.

If you encounter problems with re-registration, contact GibbsCAM Technical Support: Support@GibbsCAM.com

Known Issues / Late-Breaking Information

[What's New in GibbsCAM 2022](#) provides an overview of major enhancements and changes that have occurred since GibbsCAM 14.

Known Issues

The following issues are known and therefore should not be reported.

- **Documentation:** PDFs and online help are not yet available in languages other than English.

To Report an Issue

If GibbsCAM exhibits unexpected behavior: Save your current part, exit GibbsCAM and restart it, and try the scenario again. If the behavior persists, please let us know.

To reach Technical Support: Support@gibbscam.com