

Supported Intel Graphics Chipsets

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The information in this article applies to:



QUESTION

My computer has an Intel integrated graphics chipset. Will it work with my Chief Architect product?

ANSWER

A listing of all supported Intel integrated graphics chipsets that are compatible with the current Chief Architect version can be found below. It's important to note that even though these chipsets are supported, issues may arise when using Chief Architect, as well as other 3D intensive programs if your graphics driver is not kept up-to-date. To learn more about graphics drivers and how to update them, please see the troubleshooting article that applies to your product in the [Related Articles](#) section below.

Please see the "Locating Your Computer's Specifications" resource in the [Related Articles](#) section below to learn what model of graphics card is in your system.

Supported Intel Graphics Chipsets

Intel Graphics on 11th, 12th, and 13th Generation Intel Processors

- Intel Iris Xe MAX (DG1) Graphics
- Intel Iris Xe Graphics
- Intel UHD Graphics 770
- Intel UHD Graphics 750
- Intel UHD Graphics 730
- Intel UHD Graphics 710

- Intel UHD Graphics

Intel Graphics on 8th, 9th, and 10th Generation Intel Processors

- Intel Iris Plus Graphics 655
- Intel Iris Plus Graphics 645
- Intel Iris Plus Graphics
- Intel UHD Graphics 630
- Intel UHD Graphics 620
- Intel UHD Graphics 617
- Intel UHD Graphics 615
- Intel UHD Graphics 610
- Intel UHD Graphics

Intel Graphics on 7th Generation Intel Processors

- Intel Iris Plus 650
- Intel Iris Plus 640
- Intel HD 630
- Intel HD 620
- Intel HD 615
- Intel HD 610

Intel Graphics on 6th Generation Intel Processors

- Intel Iris Pro Graphics 580
- Intel Iris Graphics 550
- Intel Iris Graphics 540
- Intel HD Graphics 530
- Intel HD Graphics 520
- Intel HD Graphics 515
- Intel HD Graphics 510

Note: If your system is utilizing a supported Intel graphics chipset, and you're experiencing an issue that may be related to the video card when using a Chief Architect product, please view the appropriate troubleshooting resource located in the [Related Articles](#) section below.

Related Articles

- 📄 [Chief Architect Minimum System Requirements \(https://www.chiefarchitect.com/support/article/KB-02761/chief-architect-minimum-system-requirements.html\)](https://www.chiefarchitect.com/support/article/KB-02761/chief-architect-minimum-system-requirements.html)
- 📄 [Home Designer Minimum System Requirements \(/support/article/KB-01095/home-designer-minimum-system-requirements.html\)](/support/article/KB-01095/home-designer-minimum-system-requirements.html)
- 📄 [Locating Your Computer's Specifications \(/support/article/KB-03129/locating-your-computer-s-](/support/article/KB-03129/locating-your-computer-s-)

[specifications.html](#))

📄 [Troubleshooting 3D Camera View Display Problems in Chief Architect](#)

(<https://www.chiefarchitect.com/support/article/KB-00106/troubleshooting-3d-camera-view-display-problems-in-chief-architect.html>)

📄 [Troubleshooting 3D Camera View Display Problems in Home Designer \(/support/article/KB-00897/troubleshooting-3d-camera-view-display-problems-in-home-designer.html\)](#)