

2020 Design

System Recommendations for Version 11.9 and above

These system requirements are unique to 2020 Design v11.9. For previous version system requirements, please contact support at residentialsupport@2020spaces.com

Actively Supported Operating Systems

PC Operating Systems (64 bit): Windows 10, Windows 8/8.1, Windows 7

MAC: Apple Macintosh using Bootcamp

Minimum Hardware Specifications

Processor: 2.0 GHz Quad Core CPU

System Memory: 4 GB RAM

Disk Space: 10 GB free disk space for installation

Graphics Card: NVIDIA GeForce 8800/ATI Radeon HD 2600 (512MB minimum) or better*

Optical Drive: A DVD-ROM is required to install 2020 Design and catalogs when Internet access is not available

Security Device: If you're using the physical license key (dongle), you will need a free USB port.

Recommended Hardware Specifications

Processor: Intel Core i7 or AMD equivalent

System Memory: 8 GB RAM

Disk Space: 10 GB free disk space for installation

Graphics Card: NVIDIA GeForce GTX 750 or ATI Radeon HD 6950 or better*

Optical Drive: A DVD-ROM is required to install 2020 Design and catalogs when Internet access is not available.

Security Device: If you're using the physical license key (dongle), you will need a free USB port.

Additional Requirements:

- 2-button scroll mouse
- High speed internet connection for updates
- Purchasing a computer with a solid-state drive will make the entire designing experience more enjoyable.
- Running 2020 Design in a virtual environment such as VMware or Parallels will impact rendering performance.
- We strongly recommend a dedicated graphics card by either NVIDIA, ATI or AMD. Please avoid systems that only have integrated graphics, such as Intel HD Graphics or AMD APUs.
- If an Oculus Rift system is used to view 360 panoramic renderings, please refer to their **recommended** hardware specs at <https://www.oculus.com/rift/>

*To validate whether your (selected or existing) graphics card is supported, please [refer to the RedwayED supported GPU list](#) for a detailed list of recommended graphics cards.