IPS CaseDesigner® Version 2.5 System Requirements

Operating Systems

– Windows® 11 or 10 64-bit (Pro and Enterprise edition)

– macOS Ventura (13) or Monterey (12) (Intel-based* Mac and Apple Silicon with M1 Chip or Higher)

Devices

– Windows desktop or Windows notebook

– iMac®, Mac® Mini, Mac Pro®, MacBook Pro®, MacBook Air® (*) All models since 2011 are supported.

* MacBook Air® and Mac® Mini configurations require at least an Intel HD 5000 / Iris graphics.

Other

CPU	Dual-core (3 Ghz)
RAM	8 GB
Graphics card	Dedicated graphics card with optimal 3D support (OpenGL® 3.3) and 2 GB onboard memory or more (such as AMD or NVIDIA). To check the OpenGL® version of your graphics card, go to http://realtech-vr.com/admin/glview. 4 GB or more for 4K displays. When using low-end GPUs, consider selecting planning mode for 3D lighting in the visualization setting if you experience issues. The graphics card of some MacBook Air® and Mac mini® configuration has restrictions with regard to 3D rendering. Consider selecting planning mode for 3D lighting in the visualization setting if you experience issues.
Monitor	Full HD (1920×1080) or higher.
Internet	Broadband Internet connection with 3Mbps upload and 30 Mbps download speed.
Disk space	5 GB of free disk space