

## System Requirements

The essential requirements are the graphics card's VRAM (Video memory) for Windows and the RAM / chip category (Pro, Ultra, Max) for MACs with an M1 – M2 chip. There are no specific CPU requirements, but ensure it matches the graphics card's performance.

### **Minimum (Windows):**

NVIDIA cards with 8GB VRAM  
32GB RAM

### **Recommended (Windows):**

NVIDIA cards with 16GB VRAM  
64GB RAM

### **Minimum (MAC):**

16GB M1 (at least Pro configuration) chip

### **Recommended (MAC):**

M1 - M2 (Pro, Max, or Ultra configurations) 32GB chip

## **IMPORTANT INFORMATION:**

Your system configuration affects which mode you can start the AI server with.

- If your configuration has the recommended requirements, use high VRAM mode (the default setup).
- If your configuration has the minimum requirements, try high VRAM mode. If you experience problems, use low VRAM mode.
- If your configuration meets the minimum requirements, use low VRAM mode. High VRAM mode will rarely, but most likely not, work under minimum requirements.
- AMD cards do not support the AI Visualizer package.

AI Visualizer add-on is an international GRAPHISOFT release, compatible with all localized versions of Archicad, but please note that the user interface, and prompting language is only available in English.