



The following is the recommended system requirements for BobCAD-CAM V22.

Minimum System Requirements:

*(Note: This configuration will allow the system to run,
But there will be some delay in the execution of commands)*

- 1.0 GHz Processor
- 512 MB Ram
- 2 GB Available Hard Disk *(used for Paging File)*
- Windows 2000 or XP
- 64 MB Graphics Adapter* that supports OpenGL 1.1
 - * NOTE: If the Graphics Adapter is integrated into the Motherboard of the PC, the computer should be equipped with at least 1GB of RAM

Recommended System Requirements for installation:

(NOTE: This configuration is intended for optimum performance)

- 2.0 GHz Processor or Higher *(Single or Dual Core)*
- 2 GB Ram
- 2 GB Available Hard Disk *(Used for Paging File)*
- Windows 2000 or XP
- 512 MB Graphics Adapter* that supports OpenGL 1.1
 - * NOTE: If the Graphics Adapter is integrated into the Motherboard of the PC, the computer should be equipped with at least 1GB of RAM

The BobCAD-CAM V22 system is a solids and surface modeling system. If you are using a computer that has less RAM than the minimum requirements listed above, you may experience delays in executing functions that relate to rendering models, generating toolpath and G-Code programs. Understand that these delays are not caused by the BobCAD-CAM software. By upgrading your computer to the recommended requirements above, you will be able to execute those functions more efficiently.