

**DENTRIX®**

**G3**

## system requirements

These are the minimum requirements for using Dentrix G3. Exceeding these minimum requirements for RAM & processor speed will result in even better performance.

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### dedicated server

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**Hardware:**

Intel Pentium® IV 2.4 GHz  
1 GB RAM  
40 GB available disk space  
CD-ROM Drive  
Ethernet 10/100/1000 network card  
Third-Party add-in sound card  
Standard CRT/LCD monitor with a minimum of 1024x768 screen resolution 32-bit, 1024x768 resolution capable video card  
USB Chipset w/ 2 or more powered USB 2.0 ports  
Additional PCI Express, AGP, PCI or USB 2.0 expansion slots may be required

**Supported operating systems:**

Windows® 2003 Server  
Windows® 2000 Server

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### clinical workstation

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Support for advanced 3D modeling and/or DENTRIX Image

**Hardware:**

Intel Pentium® IV 2.4 GHz  
1 GB RAM  
3 GB available disk space  
CD-ROM Drive  
Ethernet 10/100/1000 network card  
Third-Party add-in sound card  
Standard CRT/LCD monitor with a minimum of 1024x768 screen resolution  
3D capable DirectX 9 compatible graphics card with 128 MB videomemory (needed for advanced 3D Modeling)  
USB Chipset w/ 2 or more powered USB 2.0 ports  
Additional PCI Express, AGP, PCI or USB 2.0 expansion slots may be required  
Document Center feature supports cameras and scanners that use Twain and WIA drivers

**Supported 32-bit operating systems:**

Windows® XP Professional  
Windows® 2000 Professional  
Windows® XP Tablet PC Edition  
Windows® Vista Business  
Windows® Vista Ultimate

**PLEASE NOTE: DENTRIX G3 is not supported on Windows® 64-bit operating systems**

**Other software:**

DxPort feature is compatible with Quickbooks 2006 or higher  
DxMobile feature is only compatible with Palm OS 4.1 or higher

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### front office workstation

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No 3D modeling and no DENTRIX Image

**Hardware:**

Intel Pentium® IV 2.4 GHz  
1 GB RAM  
3 GB available disk space  
CD-ROM Drive  
Ethernet 10/100/1000 network card  
Third-Party add-in sound card  
Standard CRT/LCD monitor with a minimum of 1024x768 screen resolution  
32-bit, 1024x768 resolution capable video card  
USB Chipset w/ 2 or more powered USB 2.0 ports  
Additional PCI Express, AGP, PCI or USB 2.0 expansion slots may be required

**Supported operating systems:**

Windows® XP Professional  
Windows® 2000 Professional  
Windows® XP Tablet PC Edition  
Windows® Vista Business  
Windows® Vista Ultimate