

Key Features:

Dimensions & Weight

- 2.75" high x 11.5" wide x 11.5" deep
- 8 pounds

Processor

- Intel Core 2 Duo 1.83 GHz
(Intel Celeron M 420 1.86 GHz for the TIMS 500)

Memory/HDD/CD/PCI

- 1 GB (512 MB for the TIMS 500)
- 160 GB SATA
(80 GB SATA for the TIMS 500)
- CD/DVD-RW
(none for the TIMS 500)
- Two half-size PCI slots

Front Panel

- Two USB ports
- Power switch

Back Panel

- Keyboard & mouse ports
- Four USB ports
- Two serial ports
- VGA & DVI ports
- Audio I/O
- 10/100/1000 Mbit network port
- External auto-switching power supply, 100-250 VAC

Operating System

- Microsoft Windows XP Professional

Classifications & Approvals

- FDA 510(k) clearance
- FCC Part 15 Class A
- CE
- UL60601-1
- EN60601-1
- EN60601-1-2
- CSA601.1



TIMS DICOM System Computer

The TIMS DICOM System is a small footprint computer specifically configured to run the TIMS DICOM System. It is a low-profile PC measuring 2.75" high by 11.5" wide by 11.5" deep, enabling it to easily fit in most medical application environments. The TIMS DICOM System computer provides the I/O and peripheral connectivity you would expect from a high end PC: CD/DVD-RW (not on the TIMS 500), USB ports, keyboard & mouse ports, serial ports, audio I/O, VGA & DVI graphics. All of this is powered by an Intel Core 2 Duo 1.83 GHz processor, 1 GB of system memory, a 160 GB SATA hard drive, and Microsoft Windows Professional (Intel Celeron M 420 1.86 GHz processor, 512 MB of system memory, and 80 GB SATA hard drive for the TIMS 500). A small footprint keyboard and mouse are included.