



Featuring the AMD Athlon 64 X2 Dual-Core processor, Valera 7950 lets you run memory-intensive applications simultaneously. Plenty of expansion slots give you room to grow, so you can take advantage of the latest technology out there!

Specifications

Operating System

Windows Vista® Business

Processor

AMD® Athlon 64 X2 Dual-Core processor

Chipset

NVIDIA nForce 560 Chipset

Memory

Up to 8GB DDR2 SDRAM - Four DDR2 DIMM sockets

Video

NVIDIA® GeForce series or
ATI® Radeon® X series

Monitor

17" color monitor, 1280 x 1024
Optional: 19" TFT-LCD flat panel

Storage

Up to 1TB SATA hard drive
DVD±RW drive (dual-layer type)
Optional: Floppy disk drive or
10-in-1 Media reader

Network Interface

Integrated 10/100/1000 Gbit Ethernet

Wireless

Optional: 802.11g wireless LAN

Audio

High-Definition audio, Tangent speakers

Multimedia

Optional: IEEE-1394 FireWire

I/O Ports

Six USB 2.0 ports (2x front, 4x rear)
One serial port
One parallel port
Two PS/2 ports
One RJ45
Audio ports (front, rear, line-in, line-out, mic-in, spdif)

Expansion Slots

One PCI Express x16
Two PCI Express x1
Three 32-bit PCI slots

Keyboard / Pointing Device

Multi-function keyboard, Optical wheel mouse, PS/2

Dimensions

7.5"W x 19.6"D x 16.8"H

Power

400W Power Supply
Optional: 650W Power Supply

Certification / Safety

FCC DoC

Limited Warranty

3-year parts & labor, 3-year on-site service

Call 1.888.TANGENT

www.tangent.com