



voyager^{III}

Portable UNIX Server

UNIX PORTABILITY FOR

On-site software demonstrations

On-site professional services

Field Support and on-site training

Multi site computing

Remote systems management

UNIX PORTABILITY VALUE

Increases productivity

Lowers operational costs

Generates higher sales revenues

Runs the full 13,000+ Solaris applications

In this increasingly mobile world VoyagerIII is a unique solution bringing portable technology to the Solaris server market for the first time.

Incorporating SUN UltraSPARC-III modules and running native Solaris operating system, the VoyagerIII is one hundred percent binary compatible with Sun desktops, while only weighing 10lbs, and barely the size of a business directory.

With extensive connectivity and expandability features, high capacity swappable hard disk packs both for security and flexibility, and up to 1GB memory capacity, the VoyagerIII is designed for the power UNIX professional on the move.

The VoyagerIII server makes Sparc computing truly portable.



TADPOLE^{rdi}

Portable UNIX Workstations and Servers for a Mobile World



voyager^{III}

ULTRASPARC^{DRIVEN}

Portable UNIX Server System

Specifications

Processor

- 360MHz UltraSPARC-III module

Cache

- High-speed 2nd-level cache 2MB

Memory

- 256MB up to 1GB

I/O

- 66MHz 32-bit PCI I/O bus,
- 2 x 33 MHz 32-bit PCI buses (simultaneous activity)

Disks

- 4 x Ultra-DMA IDE disk channels (simultaneous activity)
- 2 x removable disk packs each with capacities up to 16GB

Networking

- 10/100 Base T interface (auto-sensing)

PCMCIA/CardBus

- Two type I/II cards, or one type III

Graphics

- PCX 32 8bit and 24bit graphics solution

PCI

- PCI expansion slot for graphics or specialist I/O

Misc.

- 2 x RS232 serial interfaces (Sync/Async)
- Parallel IEEE P1284 compatible Centronics interface
- Keyboard/mouse - Sun and PC

Software

- Open boot 3.x, Self-test and Diagnostics
- Solaris 2.6 and 7 Desktop or Server Options
- Solaris 2.5.1 for Desktop Only

Configuration

- US/English for North American and International markets

SCSI

- Ultra SCSI (40MB/s) on a 68-way SCSI-2 socket

Audio

- Internal: beeper, basic PC card audio support (eg modem call progression)

Internal Mains PSU

- World standard; mains inlet, switch and fuse

Standards/Approvals

- N. America: UL (safety), FCC Part 15 Class B (EMC)
- Europe: CE98 includes EN 60950 (Safety)
- EN55022 (Emissions), EN 50082-1 (Immunity)

Dimensions

- 12.7 x 10.2 x 4.0 inches (323 x 259 x 101mm)

Weight

- 10 lbs (4.5kgs)

Temperature

- Operating: 5 to 45 degrees C
- Non-Operating: -20 to 50 degrees C

Humidity

- Operating: 8 to 80% non-condensing
- Non-Operating: 5 to 95% non-condensing

Specifications are subject to change without notice.

tadpole^{rdi}

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Servers for a Mobile World

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