

Tadpole VIPER

High-end Sun® Workstation performance in a reliable, affordable notebook.

With Sun's new 1.2GHz UltraSPARC® IIIi processor and the Solaris™ Operating Environment VIPER is Tadpole's most powerful 64-bit workstation-class notebook. VIPER comes pre-installed with the latest productivity applications from the Sun Java Desktop System, including e-mail, word processor, spreadsheet, presentation, database, and web browser. This powerful notebook makes an ideal upgrade for workstation users to benefit from mobile productivity and the possibility of consolidating two or more systems into one.

- 1.2 GHz UltraSPARC® IIIi processors
- 15" SXGA+ TFT LCD
- Integrated CD-RW/DVD or DVD-RW
- Up to 100GB internal disk storage
- 100% Solaris binary compatible
- 802.11b wireless networking
- Up to 2GB DRAM



**VIPER notebooks
come pre-installed with
the Solaris Operating
Environment and
StarOffice 7.0**



100% Binary Compatible

With Sun UltraSPARC processors & Solaris VIPER is a simple upgrade from previous generation Solaris workstations.

Class Leading Price/Performance

High performance, high value 64-bit computing for a wide range of business and technical applications.

Expandable

Protect your investment and ensure your system can grow with your needs.

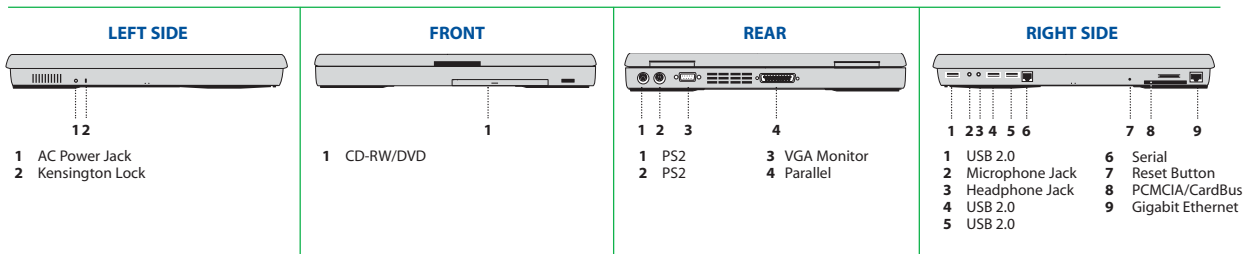
Reliable

Backed by Tadpole's standard warranty or extended warranties, world-class support and 20 year reputation. For minimized downtime and maximum productivity Tadpole's Platinum extended warranty option includes accidental damage and 24-hour repair or replacement.

Tadpole VIPER® Specifications



PROCESSOR	CPU	1.2GHz UltraSPARCIlli with 1MB level 2 Cache
MEMORY	Capacity/Configuration	256MB – 2GB ECC 266MHz DDR-SDRAM. Two slots, 200-pin SO-DIMMs
DISPLAY	Resolution	15" SXGA+ (1400 x 1050) color display
STANDARD INTERFACES	<p>Networking USB 2.0 Serial</p> <p>Keyboard/Mouse Parallel Audio</p> <p>Video/External Monitor Resolutions</p>	<p>Integrated Gigabit (10/100/1000baseT) Ethernet port via RJ-45 socket Three USB 2.0 Type-1 connectors RS232C serial port via RJ12 connector</p> <p>Two PS/2 ports via 6-pin Mini-DIN IEEE 1284/Centronics compatible port via industry standard DB25 connector 16-bit audio, 48KHz sampling rate stereo Mono mic-in. Stereo line-in/mic, line-out/headphone-out on 2 x 3.5mm jack sockets Internal stereo speakers HD-15 VGA connector. All monitor resolutions supported by standard Sun PGX64</p>
GRAPHICS		24-bit, 2-D Graphics with characteristics of Sun PGX64 or better Supports all external monitor resolutions of standard Sun PGX64 plus 1400 x 1050
MASS STORAGE & MEDIA	<p>Disk Storage</p> <p>Disk Capacity Options</p> <p>DVD/CD-ROM options</p>	<p>One internal high performance IDE disk drive</p> <p>60GB (ATA-5) 13ms Avg Seek Time, 7,200rpm 80GB (ATA-5) 13ms Avg Seek Time, 5,400rpm 100GB (ATA-5) 13ms Avg Seek Time, 4,200rpm</p> <p>Integrated 24x CD-ROM Integrated CD-RW/DVD (24x Read, 8x Write CD-RW; 8x DVD)</p>
WIRELESS		Integrated 802.11b wireless networking
PCMCIA/CARDBUS		One Type II PCCard/PCMCIA slot Standard support for: 56K modem (fax/modem/cellular), SCSI Interface Card, Cellular modems (CDPD, CDMA, GSM, GPRS), others
KEYBOARD/MOUSE		Sun compatible keyboard & glidepoint touch-pad with 3-button mouse
BATTERY		6300mAh Li-Ion battery pack, estimated 1-2 hour battery life depending on application.
AC POWER ADAPTER		Compact AC-DC autosensing power adapter, 90-264v ac, 47-63Hz
SOFTWARE	Operating System Options Productivity	Solaris 8, 9 or 10 Operating Environment Star Office 7.0 or Sun JDS with Solaris 10 (GNOME 2.x, StarOffice 7.0, Evolution 1.4 & Mozilla 1.4)
SIZE/WEIGHT		Approximately: 12.8" wide x 10.5" deep x 1.5" thick. 7.1lbs with battery
ENVIRONMENTAL	<p>Temperature</p> <p>Humidity</p> <p>Altitude</p>	<p>Operating: 41°F - 104°F (5 - 40°C) Non Operating: -4° F - 140°F (-20 - 60° C)</p> <p>Operating: 20-80% RH, non-condensing; 27C max wet bulb Non-Operating: 93% RH, non-condensing; 35C max wet bulb</p> <p>0-40,000ft (0-12,000m)</p>
SECURITY		Kensington Lock attachment
REGULATORY COMPLIANCE		<p>EMC:</p> <ul style="list-style-type: none"> - FCC Class A - CE (EN55022 Class "A", EN50081-1, EN50082-1, IEC 801-2, IEC 801-3, IEC 801-4) - NOM <p>Safety:</p> <ul style="list-style-type: none"> - UL 1950 - CSA C22.2 No. 950



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