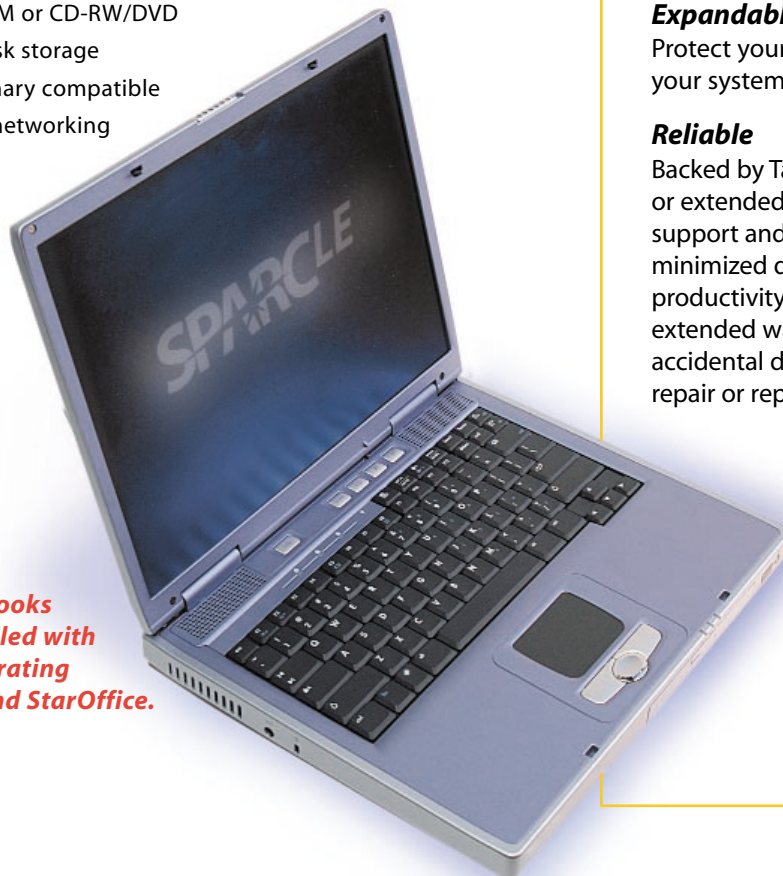


Tadpole SPARC^{LE}

Sun® Workstation performance in a reliable, affordable notebook.

SPARC^{LE} notebooks from Tadpole® are the most affordable, full-featured UNIX notebooks money can buy. Ideal for telecommuting, training, field support or remote systems administration, they deliver portable workstation-class performance. SPARC^{LE} notebooks can be used to demonstrate, run and develop Solaris applications or as a portable SPARC®-powered server. Offering unprecedented price/performance, SPARC^{LE} notebooks come well-equipped with an impressive set of standard features:

- 550MHz or 650MHz UltraSPARC® processors
- 15" SXGA+ TFT LCD
- Integrated CD-ROM or CD-RW/DVD
- 100GB internal disk storage
- 100% Solaris™ binary compatible
- 802.11b wireless networking
- Up to 2GB DRAM



**SPARC^{LE} notebooks
come pre-installed with
the Solaris Operating
Environment and StarOffice.**



100% Binary Compatible

Fast SPARC processors in a slim notebook design let you run and develop Solaris applications anywhere.

Affordable

Reasonably priced to give you the option of using a notebook as your primary or secondary machine.

Expandable

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

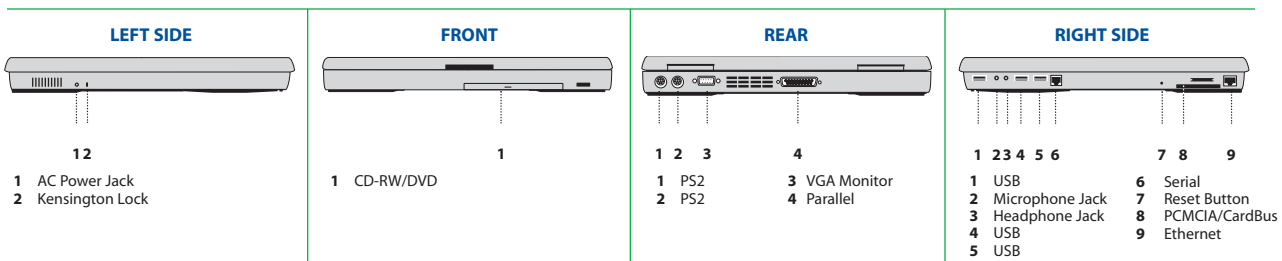
Reliable

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

Tadpole SPARC^{LE}® Specifications



PROCESSOR	CPU options	500 or 650MHz UltraSPARCIIi with 512KB level 2 Cache
MEMORY	Capacity/Configuration	256MB – 1 or 2GB ECC SDRAM SO-DIMMs (2GB only with UltraSPARCIIi cpu)
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 10/100baseT Ethernet port via RJ-45 socket (10/100/1000baseT with 1.0GHz CPU) 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 DB-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>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		Li-Ion battery pack. Approx. 2-3 hour battery life, depending on configuration and usage.
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 (factory standard). StarOffice 7.0
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 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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