



Series goes wherever there's work to be done. Whether your UNIX requirements are for a mobile workstation or for a server, SPARCbook provides the power and connectivity of a workstation in a compact notebook format.



Solaris anywhere!

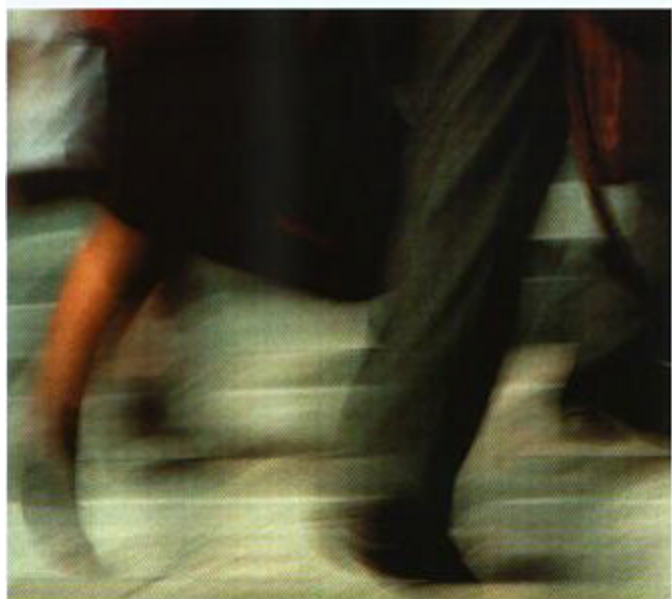


SPARCbook 3000 Series

SPARCbook 3000 Series continues the tradition

The SPARCbook™ 3000 Series is the latest family offering from Tadpole Technology. In 1992, Tadpole set the industry standard in portable workstation computing with the launch of their award-winning SPARCbook 3 Family. Since that time, Tadpole has become renowned for design integration of high performance systems in compact packaging. The SPARCbook 3000 Series proudly continues this tradition.

Designed with the on-the-move professional in mind, the SPARCbook 3000 is manufactured to handle the rigors of travel and to make truly mobile workstation computing a reality. The rugged case that this portable workstation is enclosed in helps you reach your destination – with your system intact. And, its notebook size means that you can hand carry it onto an airplane. Weighing in at a little over 8 pounds and with its small dimensions of 11.8" x 10.3" x 2" you'll wonder how you ever worked without it.



SPARCstation 20 performance – to go

The SPARCbook 3000 Series offers several enhancements over its SPARCbook 3 Family predecessors. The SPARCbook 3000XT boasts a 170MHz TurboSPARC™ processor, a 12.1" screen with 1024 x 768 resolution, 128MB or 256MB of upgradable DRAM and a high capacity user-removable 2.5" hard disk. This is a fully-functional SPARCstation® 20 you can take anywhere.

The SPARCbook 3000ST offers the same features of the SPARCbook 3000XT, with the only feature difference being 800 x 600 resolution.

SPARCbook 3000 makes mobility with power a reality

Preloaded with SunSoft's Solaris, the SPARCbook 3000 is the ideal platform for taking powerful Solaris applications on the road. Rather than waste time reconfiguring your system for different locations, you can keep different configurations on separate, removable hard disks, making your configuration and data secure. You don't even have to reboot between sessions – Tadpole's Save and Resume™ technology allows you to save your session to disk and get right back to work within minutes of power on. And, with around 1.5 hours of operation from the internal battery, the SPARCbook 3000 gives you the power to work away from your desk longer.

Ideal for demonstrations

The integrated 16-bit stereo audio interface provides CD-quality sound for impressive presentations and multimedia applications. For bright, clear graphics, the SPARCbook 3000 provides a internal 12.1" true-colour TFT active matrix screen that displays at 1024 x 768 or 800 x 600 resolution (16-bit) and up to 1280 x 1024 resolution on an

Setting new portabl

*Travel with workstation power
and notebook mobility with the
SPARCbook 3000 Series from
Tadpole Technology.*



external color display. With 2MB of video RAM and a Weitek P9100 graphics accelerator, you get quick response and fast screen redraws.

Built-in ISDN port makes high-speed communications easy

Tadpole's Notebook Computing Environment™ provides a suite of communications utilities that makes reconfiguring your network connection simple and features power management tools that maximize battery life. The built-in Sun compatible ISDN port provides access to digital networks at up to 128Kbps, and twin PCMCIA slots allow modem or storage cards to be plugged in. To complete the full complement of interfaces, two serial ports, a SCSI port, a parallel port, a Sun keyboard/mouse and stereo audio in/out connectors are accessible at the back of the unit.

Tadpole Technology's SPARCbook products have always been unique because they are upgradable. And, Tadpole Technology will continue to offer upgrades and trade-ins for SPARCbook customers to show our commitment to your investment in the latest technology.

*Call Tadpole today and find out how our remote workstation solutions
can make you more productive – wherever your work takes you.*

workstation standards



Tadpole Technology Inc.

12012 Technology Blvd.
Suite 100
Austin, Texas 78727
USA

Tel: (800) 232-6636 / +1 (512) 219-2200

Fax: +1 (512) 219-2222

Email: sales@tadpole.com

Tadpole Technology Plc

137 Ditton Walk
Cambridge, CB5 8FN
United Kingdom

Tel: +44 1223 278200

Fax: +44 1223 278201

Email: info@tadpole.co.uk

World Wide Web:

<http://www.tadpole.com>

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Processor	170MHz TurboSPARC
System Performance	3.5 SPECint95, 3.0 SPECfp95
Level 2 Cache	256KB
Memory	128MB user-upgradable or 256MB factory-upgradable DRAM SIMMS
Storage	5GB and above user-removable 2.5" Winchester hard disk
Internal Display	12.1" TFT LCD; displays 1024 x 768 (S3000XT) or 800 x 600 (S3000ST) resolution and 262,144 colors from a palette of 16,777,216
External Display	Supports external monitors and projectors with software selectable resolutions of up to 1280 x 1024
Video RAM	2MB
Graphics Accelerator	Weitek P9100
Keyboard/Pointing Device	Lexmark 84-key, including built-in numerical keypad; three-button pointing device; Multilingual options, including Kanji support Supports external U.S. and International Sun Type 4/5 keyboards and mechanical or optical mouse
PCMCIA	PCMCIA 2.0 interface; two Type I/II cards or one Type III card; Hot Swap
ISDN	2B+D 128 Mbit/sec, 8-pin RJ45
Keyboard/Mouse	Sun standard 8-pin mini-Din
Ethernet	IEEE 802.3-compliant, 26-pin high density mini D, AUI available via adapter cable
Parallel	Centronics-compatible parallel port, 26 pin high density mini-D
Serial	Two Sun-compatible 38.4 Kbaud RS 232 async/sync serial ports with 8 pin mini-DIN
SCSI	Fast (10MB/sec) SCSI-2 (synchronous), 50-pin mini D SCSI connector
Audio	16 bit, headphone jack, stereo line output, stereo line input
Battery	Internal, rechargeable 12V 1.8AH NiMH; 1.5 hours typical operating time with power management; weight: 0.9lb
Power Supply/Charger	Universal Input: 90-264V a.c. 47-63Hz; Output: 12V d.c., 60 Watts max.
Case/Emissions	Magnesium alloy AZ91 case, Plastic PC/ABS Cycloy C6200 head shell, Elastofam palm rest Designed to FCC Class B and CE requirements
Dimensions	11.8" x 10.3" x 2.0" (300 x 264 x 51mm)
Weight	8.32lb (3.716kg) including battery

