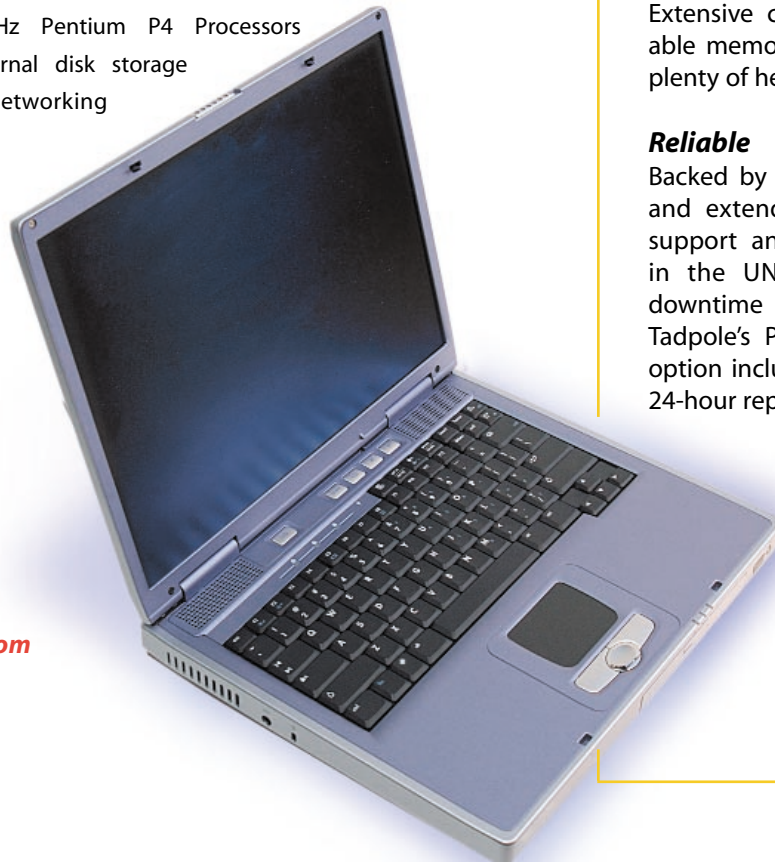# Tadpole® Talin® Notebooks with Java™ Desktop

Linux Workstation performance in a reliable, affordable notebook.

From the World's leading UNIX® notebook vendor, Talin notebooks from Tadpole are the first fully supported Linux notebooks from an established notebook manufacturer. Talin notebooks offer a real alternative for notebook productivity, they deliver portable workstation performance for your Linux applications with all the features needed for personal productivity. They are ideal for use by s/w developers, engineers, and system administrators and make a true productivity alternative to traditional solutions.

• S.U.S.E. Linux
• Java Desktop Productivity Software with GNOME desktop,
• StarOffice™ 7.0, Evolution e-mail client and Mozilla™ 1.4 web browser.
• 2.4GHz or 3.0GHz Pentium P4 Processors
• Up to 80GB internal disk storage
• 802.11b wireless networking
• Up to 1GB DRAM

Talin notebooks come pre-installed with Java Desktop from Sun Microsystems

StarOffice™

Fully Supported Linux Distribution
From the only company in the world with over 10 years experience manufacturing UNIX notebooks.

Affordable
The first fully supported Linux notebooks with competitive notebook pricing.

Expandable & Upgradeable
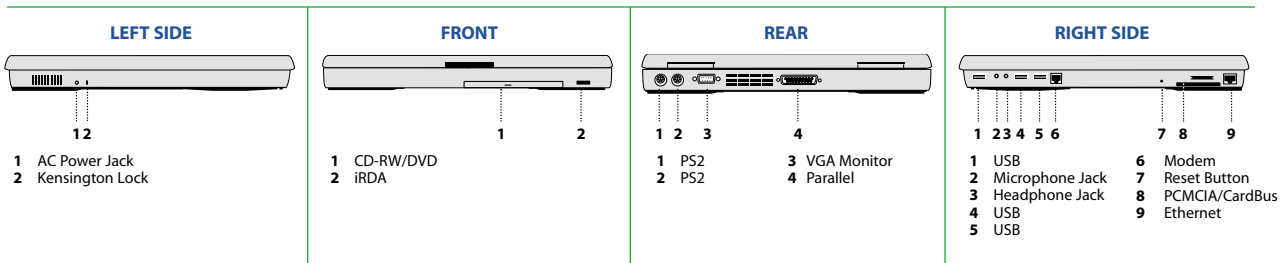Extensive connectivity, easily upgrade-able memory and disk options provide plenty of headroom for future upgrades.

Reliable
Backed by Tadpole's standard warranty and extended warranties, world class support and 21 year solid reputation in the UNIX market. For minimized downtime and maximum productivity Tadpole's Platinum extended warranty option includes accidental damage and 24-hour repair or replacement.

Talin Notebook Specifications

PROCESSOR	CPU options	2.4GHz or 3.0GHz Intel® D/T P4, 400/533MHz FSB
	Chip Sets	Intel 845PE and ICH4
MEMORY	Capacity/Configuration	128MB - 1GB SDRAM. Two DDR SODIMM sockets
DISPLAY	Resolution	15" SXGA+ (1400 x 1050) color display
STANDARD INTERFACES	Networking	Integrated 10/100baseT Ethernet port via RJ-45 socket
	USB 2.0	Three USB Type-1 connectors
	Parallel	IEEE 1284/Centronics compatible port via industry standard DB25 connector
	Audio	16-bit audio, 48KHz sampling rate stereo Mono mic-in.
		Stereo line-in/mic, line-out/headphone-out on 2 x 2.5mm jack sockets
		Internal stereo speakers
	Video	DB-15 VGA connector
	Firewire	One IEEE1394 Firewire port
	iRDA	Integrated iRDA port
GRAPHICS		ATI M7P Graphics Acceleration with 32MB VRAM
MASS STORAGE & MEDIA	Disk Storage	One internal high performance IDE disk drive
	Disk Capacity Options	20GB (ATA-5) 13ms Avg Seek Time
		40GB (ATA-5) 13ms Avg Seek Time
		60GB (ATA-5) 13ms Avg Seek Time
		80GB (ATA-5) 13ms Avg Seek Time
	DVD/CD-ROM options	Integrated 24x CD-ROM
		Integrated CD-RW/DVD (24x Read, 8x Write CD-RW; 8x DVD)
WIRELESS		Integrated 802.11b wireless networking
PCMCIA/CARDBUS		One Type II PCCard/PCMCIA slot
KEYBOARD/MOUSE		87 Keys, 3.0mm stroke with 101/102 Key Emulation
		Touch pad with 4-way scroll buttons
BATTERY		9 cell Li-ion battery pack with 73.2Wh capacity.
		Approximately 1.5hrs battery life, depending on usage
AC POWER ADAPTER		Compact AC-DC autosensing power adapter, 90-264v ac, 47-63Hz
SOFTWARE	Operating System Options	S.U.S.E. Linux Desktop 1.0 Variant
	Productivity	Java Desktop including GNOME 2.2, StarOffice 7.0, Ximian 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	Temperature	Operating: 41°F - 104°F (5 - 40°C)
		Non Operating: -4°F - 140°F (-20 - 60°C)
	Humidity	Operating: 20-80% RH, non-condensing: 27C max wet bulb
		Non-Operating: 93% RH, non-condensing: 35C max wet bulb
	Altitude	0-40,000ft (0-12,000m)
SECURITY		Kensington Lock attachment
REGULATORY COMPLIANCE		EMC:
		- FCC Class B
		- CE (EN55022 Class "B", EN50081-1, EN50082-1, IEC 801-2, IEC 801-3, IEC 801-4)
		- NOM
		Safety:
		- UL 1950
		- CSA C22.2 No. 950

LEFT SIDE

1 2

1   AC Power Jack
2   Kensington Lock

FRONT

1   2

1   CD-RW/DVD
2   iRDA

REAR

1 2 3   4

1   PS2   3   VGA Monitor
2   PS2   4   Parallel

RIGHT SIDE

1 2 3 4 5 6   7 8   9

1   USB   6   Modem
2   Microphone Jack 7   Reset Button
3   Headphone Jack   8   PCMCIA/CardBus
4   USB   9   Ethernet
5   USB

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