

The Bold New Look of UNIX Portability

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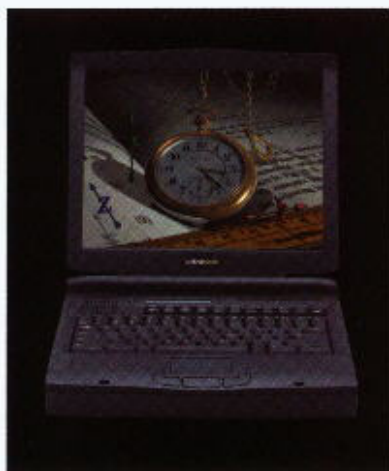
VoyagerII®

Powered by a 300MHz UltraSPARCII processor, the VoyagerII is a robust, portable, 100% SPARC-compliant, full-powered Ultrallii server or desktop platform. It is based on Sun's Solaris 2.6 operating environment, providing up to 1GB memory and 20GB removable disk capacity, integrated fast-wide SCSI and 10/100 Base T networking, as well as extensive user installable PCMCIA features. Graphics connectivity is provided by an optional range of half-size PCI cards. Housed in a compact, rugged aluminum frame, the VoyagerII system weighs just over 10 lbs (4.5 kgs) and is designed for software demonstration, training or testing applications at home, in the office or in field locations.



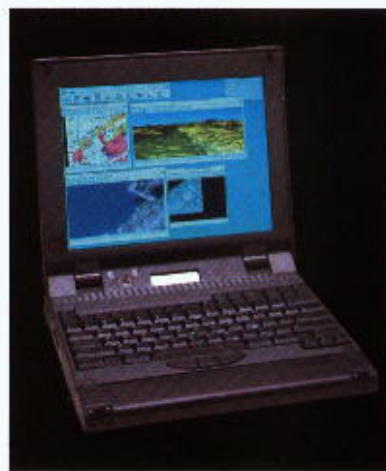
UltraBook™

The notebook equivalent of Sun's UltraSPARC® mid-range desktop, UltraBook offers 100% Sun Solaris compatibility and true desktop performance. UltraBook integrates a 200MHz UltraSPARC processor, up to three removable 5GB hard disk drives and 512MB memory, plus a 14.1" active matrix display with Sun Creator 3D option in a 7.5-lb (3.4 kgs) notebook. UltraBook is ideal for software development and demonstration, network management and system administration.



PrecisionBook™

The first PA-RISC® notebook for HP-UX users, PrecisionBook offers a new way of working. HP-UX users can now bring their workstations anywhere, so they can be more productive whenever and wherever they work. PrecisionBook is powered by a 180MHz PA-7300 LC processor, offering up to 512MB memory, and up to three removable 5GB disk drives, and a 14.1" display with VISUALIZE-EG graphics card for enhanced 2-D graphic manipulation in a 7.5-lb notebook (3.4 kgs).



SPARCbook®

The SPARCbook 3000XT packs the power of a desktop SPARCstation into a 7-lb (3.2 kgs) notebook. It combines a 170MHz TurboSPARC processor, up to 256MB of RAM, 5GB removable internal storage, a built-in ISDN port and a 12.1" LCD into a magnesium alloy case rugged enough to survive traveling. The SPARCbook's integrated 16-bit stereo audio, 2MB VRAM and Weitek graphics accelerator facilitate impressive presentations and multimedia applications.

TADpole Rdi

<http://www.tadpolderdi.com>

UNIX workstations and systems for a mobile world

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