

Out In Front With Portable UNIX

In this mobile computing world, portable UNIX workstations and servers are increasingly central to corporate business strategies. Now with all the power, performance and features of static Sun and Hewlett-Packard desktops and servers and 100% SPARC-Solaris and HP-UX binary compliant, Tadpole-RDI's portable UNIX solutions are proving more productive, more effective and more economical in selling corporate knowledge, products and services.

Providing field sales and training teams with the competitive edge to better market and support enterprise-wide software. Making network managers, software developers and all other disciplines in professional UNIX computing more flexible, and more in tune with today's changing business model.

**Portable
UNIX Workstations
and Servers for
a Mobile World**

TADPOLE RDI

For more information
on portable UNIX

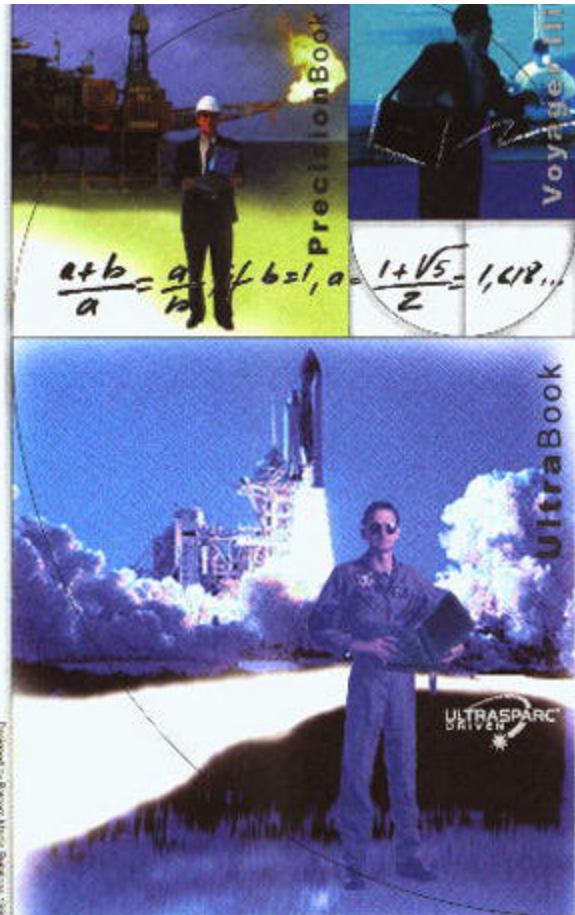
workstations and servers,

contact global leader Tadpole-RDI

US: 760-929-0992 or 1-800-734-5483

Europe: +44 1223 278200

or contact Tadpole-RDI at www.tadpoledr.com





voyager^{III}

Powered by
UltraSPARC^{II}
Processors

100% SPARC-compliant, Voyager^{III} is a portable server/desktop running Solaris 2.6 with up to 1GB memory and 32GB removable disk capacity, integrated fast-wide SCSI and 10/100 Base T networking, as well as extensive PCMCIA features. Graphics connectivity via optional half-size PCI cards. Weight: 10 lbs (4.5 kgs).



UltraBook

Powered by
UltraSPARC[®]
Processors

The notebook equivalent of Sun's UltraSPARC[®] mid-range desktop, UltraBook[®] offers 100% Sun Solaris compatibility and true desktop performance. UltraBook integrates up to two removable 8GB hard disk drives and 512MB memory, and a 14.1" active matrix display. Sun Creator[®] 3D as option. Weight: 7.5-lb (3.4 kgs).



PrecisionBook

Powered by
PA-7300 LC[®]
Processors

The first PA-RISC[®] notebook for HP-UX users, PrecisionBook[®] offers up to 512MB memory, up to three removable 4GB disk drives, and a 14.1" TFT display with VISUALIZE-EG graphics card for enhanced 2-D graphic manipulation. Weight: 7.5-lb (3.4 kgs).