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BERKELEY SOFTWARE DESIGN, INC.

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Quantity	Description	Cost (US $)	Total
	BSD/386 software on QIC-150 cartridge tape and 60 days support	$ 995	
	BSD/386 software on 5.25” floppies and 60 days support	$ 1,245	
	BSD/386 software on 3.5” floppies and 60 days support	$ 1,245	
	Additional Binary Right To Use licenses	$ 200	
	One year of electronic mail support and upgrades	$ 500	
	One year of telephone support and upgrades	$ 1,500	
	Additional Right To Use support	$ 50	
	Billing Charge (if payment is not enclosed)	$ 50	
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Please send me	Payment Options
❑ The beta test version of **BSD/386** with a free upgrade to the production version. I acknowledge that beta test software is not suitable for review or production systems.	❑ Charge my Master Card/VISA when shipped. Account Number Exp. Date Signature
❑ The production system as soon as it is available. The 60 days support starts on receipt of the production system.	❑ Payment enclosed.
❑ Further information and add me to your mailing list.	❑ Bill me ($50 additional).

Please send to:

North America:

Berkeley Software Design, Inc.
3110 Fairview Park Drive, Suite 580
Falls Church, Virginia 22042 USA

Europe:

Berkeley Software Design, Int.
Katallin, Town Lane
Chartham Hatch, Kent CT4 7NN
United Kingdom

Australia and New Zealand:

Berkeley Software Design Int.
1st Floor, 2 King Street
Newtown NSW 2042
Australia

Supported Hardware	
Bus	Any 386/486 ISA (EISA and MCA coming)
Floating Point Hardware	Any Intel 387 or compatible (optional)
Disks	Any ST 506, RLL, IDE or ESDI
Streaming Tape Controllers	QIC-02, QIC-36
Displays	Mono, EGA, VGA
Mice	Logitech, MicroSoft, Mouse Systems
Ethernet boards	WD8003, WD8013, Novell NE1000, NE2000, 3com 3C507
SCSI **Controllers** **Disks** **Tapes**	 Adaptec 1542b Any SCSI disks Archive 2150S
Serial Ports	Includes 16550 FIFO chips

Example Hardware Known to Work		
Systems	Gateway 2000 High Definition Systems ACCELL	486/33 ISA 486/25 ISA 386 SX/16 ISA 486/33 ISA 386/40 ISA
Mother Boards	Micronics 486/33, EISA Tech 80386SX 16 MHz, several no-name generics	
Controllers **IDE** **ESDI** **SCSI**	 CCAT100A, many no-name generics UltraStor Ultra 12F, Data Technology DTG 6282-24, WD1007V-SE2, several no-name generics Adaptec 1542b	
Disks **IDE** **ESDI** **SCSI**	 Western Digital Miniscribe 380, Maxtor XT-8380E, Maxtor 8800 Maxtor 8380S	
Tapes **QIC-02** **SCSI**	 Wangtek 5150PK (QIC-150) Archive 2150S	
Ethernet	WD Elite 16 Ethercard Plus, WD 8003E, Novell NE2000, 3Com Etherlink 16 (3C507)	
Super VGA Cards **1024 x 768 resolution with X**	Diamond Speedstar, Orchid ProDesigner II	

Recommended System	
System	486, or 386 with 387, ISA bus
RAM	4 MB; 8 MB to 12 MB with X
Tape	QIC-150 cartridge
Disk Drive	100 MB minimum, 300 MB for active work with sources
Display	SVGA board with 1 MB memory and high bandwidth (70 MHz or more). Non-interlaced monitor with high frequency (70 KHz) and high bandwidth (70MHz)

Frequently Asked Questions

Is SCSI supported?

Yes. Support for the Adaptec 1542b controller and disk and tape will be on the beta tape. Additional SCSI controllers will be supported in the production system.

When will the production system be available?

Summer 1992.

What is QIC-150?

QIC-150 is the quarter inch cartridge tape commonly used on workstations. Examples for the ISA Bus include the Wangtek 5150PK or the Archive 2150S.

What displays are supported?

This is a list of cards known to work with X11R5 which we are supplying with the **BSD/386** system. This is not an exclusive list, but rather a list of what is known to work.

These are currently supported in 256 color mode ONLY and usually require that the card have the maximum memory it is capable of supporting (for 1024x768, 1MB).

Super VGA Cards	Max Resolution	Chip Set
Compuadd Hi-Rez card w/1meg	1024x768	ET4000
Diamond SpeedStar	1024x768	ET4000
EIZO MD-10	800x600	ET3000
GENOA 5300/5400	800x600	ET3000
GENOA 6400	800x600	GVGA
Optima Mega/1024	1024x768	ET4000
Orchid ProDesigner	800x600	ET3000
Orchid ProDesigner II/1024	1024x768	ET4000
Paradise VGA Professional	640x480	PVGA1A
Paradise VGA 1024	640x480	WD90C00
Sigma Legend	1024x768	ET4000
STB PowerGraph w/1meg	1024x768	ET4000
Swan SVGA equipped with VCO chip	1024x768	ET4000
TRICOM Mega/1024	1024x768	ET4000

Supported Mice
Logitech
MicroSoft
MMSeries
Mouse Systems

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What are the licensing terms?

BSD/386 is licensed on a per-system basis. Binary Right To Use licenses are available at $200 each and departmental licenses are available. OEM pricing is also available.

Will binary only versions be available?

Binary distributions will be available in late 1992.

What about binary compatibility?

The production system is planned to support SCO UNIX V.3.3 binaries. This will enable access to a large body of third party packages.

BSD/386 Source – $995

Source –

The only truly open system

North America:

Berkeley Software Design, Inc.
3110 Fairview Park Drive
Suite 580
Falls Church, Virginia
22042 USA

Toll Free:
+1 800 800 4BSD

Phone: +1 703 876 5040
Fax: +1 703 876 5059
Email: bsdi-info@bsdi.com

BSD – *The Other Choice*

While some other companies talk about having open systems, Berkeley Software Design, Inc. (BSDI) is proud to be the first and only company to provide the ultimate open system – SOURCE – at a price affordable to end users.

BSD/386 is a "Berkeley UNIX" compatible operating system for the 386 and 486 PC architectures. It is based on the most recent release from the Computer Systems Research Group of the University of California, Berkeley – the Networking Release 2. The NET2 tape contained no AT&T licensed code, but was not a complete system. BSDI has completed the system and added additional drivers. The resulting system does not require a license from AT&T, and so is available in source form at a fraction of AT&T's price.

BSD/386 is a complete system. There are no optional modules or multiuser fees. The system includes full TCP/IP networking; the X Window System, Version 11, Release 5; POSIX functionality; ANSI C; C++; a reimplementation of Sun's Network File System (NFS); text processing software (groff, TEX); and more.

BSD/386 comes with 60 days of support and a 90 day money back guarantee.

Alpha distributions are already in the field with beta shipments planned for early February. Beta sites receive free support until the production system ships and a free upgrade to the production system. The standard 60 day support begins with the shipment of the production system.

Europe:

Berkeley Software Design, Int.
Katallin, Town Lane
Chartham Hatch, Kent CT4 7NN
United Kingdom

Phone: +44 227 781 675
Fax: +44 227 762 554
Email: bsdi@hillside.co.uk

Australia and New Zealand:

Berkeley Software Design Int.
1st Floor, 2 King Street
Newtown NSW 2042
Australia

Phone: +61 2 550 5014
Fax: +61 2 519 2551
Email: enquiry@bsdi.oz.au

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