

"small" T_EX

Lance Carnes
163 Linden Lane
Mill Valley, CA 94941

"small" T _E X implementations			
Computer	Processor	Contact	Organization, Address
Hewlett-Packard 1000	16-bit	John Johnson	JDJ Wordware, Box 354, Cupertino, CA 95015; 415-965-3245
Hewlett-Packard 3000	16-bit	Lance Carnes	T _E X _ε T, 163 Linden Lane, Mill Valley, CA 94941; 415-388-8853
DEC PDP-11/44 Plexus, Onyx IBM PC	16-bit ¹ Z8000 ¹ 8086/88 ¹	Dick Gauthier	TYX, 11250 Roger Bacon Dr., Suite 16, Reston, VA 22090; 703-471-0233
Apollo	MC68000	Thom Hickey Bill Gropp Pierre Clouthier	OCLC, Box 7777, Dublin, OH 43017; 614-764-6075 Dept. of Computer Science, Yale University, Box 2158, Yale Station, New Haven, CT 06520; 203-436-3761 COS Information, 5647, rue Ferrier, Montreal, H4C 1V4, P.Q.; 514-738-2191
Hewlett-Packard 9836	MC68000	Jim Crumly	Hewlett-Packard, Box 15, Boise, ID 83707; 208-376-6000 x2869
Sun Microsystems	MC68000	Jim Sterken Rick Furuta	Textset, Box 7993, Ann Arbor, MI 48107; 313-996-3566 University of Washington, Computer Science, FR-35, Seattle, WA 98195; 206-543-7798
Cyb	MC68000 ²	Norman Naugle	Mathematics Dept., Texas A&M University, College Station, TX 77843; 409-845-3104
Apple Macintosh, Lisa	MC68000	Barry Smith David Kellerman	Kellerman & Smith, 2342 SE 45th Ave., Portland, OR 97215; 503-232-4799
Masscomp	MC68000	Bart Childs	Dept. of Computer Science, Texas A&M University, College Station, TX 77843; 409-845-5470
Synapse	MC68000	Dick Wallenstein	Comcon, 5 Underwood Ct., Delran, NJ 08075; 609-764-1720
PERQ/IQL		Jaap van 't Ooster	Océ, St. Urbanusweg 43, 5900 MA Venlo, Holland
IBM PC, XT, AT	8088, 80286	Lance Carnes	Personal T _E X, 20 Sunnyside, Suite H, Mill Valley, CA 94941; 415-388-8853
IBM XT, AT	8088, 80286	David Fuchs	Dept. of Computer Science, Stanford University, Stanford, CA 94305
IBM XT, AT	8088, 80286 ³	Ronny Bar-Gadda	446 College Ave., Palo Alto, CA 94306; 415-326-1275
HP 9000 Series 500	32-bit	Greg Marriott Ken Marsh	Thermodynamics Research Ctr., Texas A&M University, College Station, TX 77843; 409-845-4940

¹ not T_EX82 ² currently unimplementable ³ in progress or recently completed