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## THE KERMIT COMMUNICATION SOFTWARE CATALOG

Visit our Web site <http://www.columbia.edu/kermit/> for detailed product descriptions, screen shots, frequently asked questions (and answers), late-breaking news, up-to-date pricing and licensing information, and much more.

Low-cost, high-quality, function-packed communication software from the *nonprofit, self-funding* Kermit Project at Columbia University in New York City, offering fast and reliable file transfer, terminal emulation, script programming, and international character-set translation for *hundreds* of different computers and operating systems. Kermit software works over direct or dialed serial connections, and over local and wide area networks too.

The most popular Kermit software programs are described briefly on this page; each one includes the fastest and most advanced Kermit protocol implementation available, including a recovery feature and international character-set conversion for West- and East-European languages, Cyrillic, Hebrew, and Japanese. All but IBM Mainframe Kermit also include an easy-to-use and powerful cross-platform script programming language to let you automate any communication task on any kind of connection.

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### Kermit 95 for Windows 95, Windows 98, Windows NT, and OS/2

Kermit 95, 32-bit native full-function communications software for Windows 95/98, Windows NT 3.51 or later, and OS/2 2.0 or later. Serial communication—direct and dialed—plus TCP/IP (Telnet and Rlogin) over any 32-bit TCP/IP stack, plus Meridian Technology SuperLAT (Windows 95/98/NT only) or DEC PATHWORKS and NETBIOS (OS/2 only). Kermit and X-Y-ZMODEM file transfer with autownload and recovery features. VT320/220/102/100/52, ANSI, SCOANSI, Wyse, HP, DG, Televideo, and many other terminal emulations with key mapping, a Compose key, screen rollback, colors, mouse functions, printer control, and character-set translation. A graphical Dialer including a customizable directory preloaded with hundreds of Internet and dialup entries. And a “host mode” to let you give people secure Telnet or dialup access to your PC. Aggressively-priced **academic site licenses** and **bulk right-to-copy licenses** are available; see our web site or contact us for further information.

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### MS-DOS Kermit 3.15 for DOS and Windows 3.x

Full-function communication software for DOS and Windows 3.x. **Serial communications** via COM ports, internal modems, or FOSSIL driver, with automatic modem dialing scripts for many types of modems, plus an easy-to-use dialing directory. **Network support** includes TCP/IP (built-in, with up to six concurrent sessions), AT&T StarLAN / StarGROUP, DEC PATHWORKS LAT and CTERM, NETBIOS, Novell NASI/NACS, Novell LWP TELAPI, 3COM BAPI, Beame & Whiteside TCP/IP, Interconnections TES, Meridian SuperLAT, BIOS Int 14 support for externally-established network connections, and others. MS-DOS Kermit's built-in TCP/IP requires a *packet driver* (Ethernet or SLIP class), an *ODI driver*, or *NDIS driver*, and can coexist with Novell IPX connections. Does not operate over Winsock. **Terminal emulations** include ANSI, DEC VT320/220/102/100/52, Wyse-50, Data General Dasher D463 and D470, Heath/Zenith-19, plus Tektronix 4014 and Sixel graphics, with screen rollback, capture, copy, and print; 132-column mode; horizontal scrolling; key mapping and macros; many character-sets; a Compose key for entering accented letters; color text and graphics; much more. **Note:** 3.15 is a minor, downloadable update to version 3.14.

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### C-Kermit 6.0 for UNIX, VMS, AOS/VS, VOS, OS-9, . . .

C-Kermit 6.0, the world's most portable communications software, is available for **UNIX**, Digital **VMS**, Stratus **VOS**, Data General **AOS/VS**, Microware **OS-9**, and other operating systems. Communications features include automatic dialing, dialing and services directories, terminal connection, key mapping and keystroke macros, auto up- and download, TCP/IP and other network support in the UNIX, VMS, VOS, AOS/VS, and OS-9 versions, a powerful cross-platform script programming language, and international character-set conversion for both file transfer and terminal connection. A consistent communications and scripting solution for both serial and network connections on hundreds of different hardware / operating system platforms.

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### IBM Mainframe Kermit 4.3.2 / 4.3.3

IBM mainframe Kermit Version 4.3.2 for **VM/CMS** (including ESA, HPO, IS, SP, and XA), **CICS**, **MUSIC** and Version 4.3.3 for **MVS/TSO** (including ROSCOE) supports advanced Kermit protocol features like long packets, recovery, and international character sets, and it works with a wide variety of communication processors in both linemode and in 3270 fullscreen mode. Version 4.3.2 is the first release that is Year-2000 ready. The program is distributed in IBM 370 assembly language source-code form with complete instructions for building and using.

*And hundreds of others . . .* listed on the following pages.

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### The Kermit Protocol Specification

The Kermit protocol specification, complete with C-language programming examples, is given in the book *Kermit, A File Transfer Protocol* by Frank da Cruz, Digital Press (1987), which also includes tutorials in computers, file systems, data communications, and Kermit software.

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Prefix	Tape	Machine	Operating System	Program Language	Program Version	Released yy/mm/dd	Prefix	Tape	Machine	Operating System	Program Language	Program Version	Released yy/mm/dd
CK	F	various	4.1-4.4 BSD	C	6.0.192	96/11/30	CK	F	DEC PDP-11	2.1x BSD	C	6.0.192	96/11/30
CK	F	various	POSIX	C	6.0.192	96/11/30	K11	B	DEC PDP-11	IAS 3.1	Macro-11	3.60	89/06/13
CK	F	various	UNIX Sys III	C	6.0.192	96/11/30	MP	B	DEC PDP-11	MUMPS-11	MUMPS-1982	-	84/04/11
CK	F	various	UNIX Sys V R2C	C	6.0.192	96/11/30	K11	B	DEC PDP-11	RSTS/E	Macro-11	3.60	89/06/13
CK	F	various	UNIX Sys V R3C	C	6.0.192	96/11/30	K11	B	DEC PDP-11	RSX-11/M	Macro-11	3.60	89/06/13
CK	F	various	UNIX Sys V R4C	C	6.0.192	96/11/30	K11	B	DEC PDP-11	RSX-11/M+	Macro-11	3.60	89/06/13
EM	B	various	EMACS	ELISP	1.4	94/06/04	KRT	B	DEC PDP-11	RT-11	Macro-11	3.63	97/09/27
CK	F	various	Plan 9	C	6.0.192	96/11/30	KRT	B	DEC PDP-11	TSX+	Macro-11	3.63	97/09/27
TRI	C	various	TRIPOS	BCPL	-	87/07/10	K12	D	DEC PDP-12	OS/12	PAL-8	10g	90/09/13
TD	C	various	TurboDOS	ASM	-	92/10/29	K11	B	DEC Pro-3xx	P/OS	Macro-11	3.60	89/06/13
FLX	C	various 6809	Flex 9	6809 Asm	-	86/04/17	KRT	B	DEC Pro-3xx	Pro/RT	Macro-11	3.63	97/09/27
UF	C	various 6809	UniFLEX	C	1.5	93/08/23	C86	C	DEC Rainbow	CPM86	ASM86	2.9	84/12/03
OS9	C	various 6809	OS-9	C	1.5	85/09/20	MS	A	DEC Rainbow	MS-DOS	MASM	3.10	91/03/18
CK	F	various 68000	OS-9	C	6.0.192	96/11/30	QNX	C	DEC Rainbow	QNX 1.x	C	1.0	85/09/23
CP	A	various 808x	CPM80 2.2	LASM	4.11	91/04/23	CK	F	DEC VAX	4.xBSD	C	6.0.192	96/11/30
CP	A	various 808x	CPM80 3.0	LASM	4.11	91/04/23	PIC	D	DEC VAX	PICK	DATA/BASIC	0.3	89/08/21
MS	A	various 80x86	MS-DOS	MASM	3.15	97/09/15	CK	F	DEC VAX	(Open)VMS	C	6.0.192	96/11/30
CP	A	Access Matrix	CPM80 2.2	LASM	4.11	91/04/23	CK	F	DEC VAX	ULTRIX	C	6.0.192	96/11/30
AR	C	Acorn Archimedes	Arthur	C	1.3	93/05/01	CK	F	DEC VAX	UNIX SVR3	C	6.0.192	96/11/30
AR	C	Acorn Archimedes	RISC_OS	C	1.3	93/05/01	MS	A	DEC VAXmate	MS-DOS	MASM, C	3.15	97/09/15
BBC	C	Acorn BBC B	OS1.20	6502 Assem.	1.45	87/05/19	CK	F	DEC VAXstation	(Open)VMS	C	6.0.192	96/11/30
BBC	C	Acorn BBC B+,128	OS 2	6502 Assem.	1.45	87/05/19	CK	F	DEC VAXstation	ULTRIX	C	6.0.192	96/11/30
CP	A	Acorn BBC	CPM80 2.2	LASM	4.11	91/04/23	CP	A	DEC VT-180 Robin	CPM80 2.2	LASM	4.11	91/04/23
BBC	C	Acorn Compact	OS 3	6502 Assem.	1.45	87/05/19	K12	D	DEC VT-78	OS/8 Fam.	PAL-8	10g	90/09/13
BBC	C	Acorn Compact	Panos	C	4C 57	87/07/14	K12	D	DEC VT-278	OS/78 Fam.	PAL-8	10g	90/09/13
BBC	C	Acorn Master 128	OS 3	6502 Assem.	1.45	87/05/19	K12	D	DECmate I	OS/78 V4	PAL-8	10g	90/09/13
AC	C	Acorn Workstation	PANOS	C	-	87/07/13	K12	D	DECmate II,III	OS/278 V2	PAL-8	10g	90/09/13
MS	A	ACT Apricot	MS-DOS	MASM	2.30	88/05/12	CP	A	DECmate-II,III	CPM80 2.2	LASM	4.11	91/04/23
CP	A	Action Discovery	CPM80 2.2	LASM	4.11	91/04/23	MS	A	DECmate-II,III	MS-DOS	MASM	2.29	86/05/28
AM	C	Alpha Micro 68K	AMOS/xx	AM68K Asm	2.0	94/03/21	CK	F	DECstation	MACH	C	6.0.192	96/11/30
CK	F	Altos ACS68000	UNIX III.V	C	6.0.192	96/11/30	CK	F	DECstation	OSF/1	C	6.0.192	96/11/30
CK	F	Amdahl Mainframe	UNIX SVR2	C	6.0.192	96/11/30	CK	F	DECstation	ULTRIX	C	6.0.192	96/11/30
CK	F	Amdahl Mainframe	UTSV	C	6.0.192	96/11/30	K10	D	DECsystem-10	TOPS-10	Bliss, Macro	3.134	89/09/18
IK	B	Amdahl Mainframe	Also see	IBM 370	-	-	K20	D	DECsystem-20	TOPS-20	MACRO-20	4.2	88/01/25
CP	A	Amstrad	CPM80 2.2	LASM	4.11	91/04/23	CK	F	Dell PC	Dell UNIX	C	6.0.192	96/11/30
APO	C	Apollo	Aegis	Pascal	2.9	89/05/07	CP	A	Delphi 100	CPM80 2.2	LASM	4.11	91/04/23
CK	F	Apollo	Aegis 9.x	C	6.0.192	96/11/30	RD2	D	DG 800	RDOS	BASIC	-	87/03/26
CK	F	Apollo/HP	SR10.0	C	6.0.192	96/11/30	CK	F	DG AViOn 88k	DG/UX	C	6.0.192	96/11/30
CP	A	Apple II	CPM80 2.2	LASM	4.11	91/04/23	CK	F	DG AViOn Intel	DG/UX	C	6.0.192	96/11/30
APP	A	Apple II	DOS,ProDOS	CROSS	3.87	90/12/05	AOS	D	DG MV	AOS,AOS/VS	SP/Pascal	-	85/02/08
UCA	C	Apple II	UCSD p-Sys	UCSD Pascal	1.0	86/04/08	CK	F	DG MV	AOS/VS	C	6.0.192	96/11/30
CK	F	Apple Macintosh	AUX	C	6.0.192	96/11/30	CK	F	DG MV	AOS/VS-II	C	6.0.192	96/11/30
CK	F	Apple Macintosh	Mac OS	MPW C	0991	94/08/16	DGM	D	DG MV	AOS/VSVMVUXC	-	-	85/11/27
CK	F	Apple Macintosh	MachTen	C	6.0.192	96/11/30	RDO	D	DG Nova	RDOS	Fortran-5	-	84/09/14
CN8	C	Argos Pro PC	CCPM86	ASM86	2.9	86/04/10	AOS	D	DG S250	AOS	Fortran-5	-	84/09/14
CK	F	AT&T 3B Series	UNIX SVR3	C	6.0.192	96/11/30	CK	F	DIAB DS90	DNIX	C	6.0.192	96/11/30
CK	F	AT&T 6300 PLUS	UNIX SVR3	C	6.0.192	96/11/30	CK	F	Dolphin Triton	UNIX SV/88	C	6.0.192	96/11/30
CK	F	AT&T 6386 WGS	UNIX SVR3	C	6.0.192	96/11/30	CK	F	Encore	UMAX 4.x	C	6.0.192	96/11/30
CK	F	AT&T 7300 UNIXPC	UNIX Sys V	C	6.0.192	96/11/30	CK	F	Encore	UMAX V	C	6.0.192	96/11/30
ATA	C	Atari Home Comp.	DOS	Action!	-	84/01/09	CP	A	Epson PX8	CPM80 2.2	LASM	4.11	91/04/23
UCP	C	Atari MEGA ST2	UCSD p-Sys	Pascal	1.1	90/08/05	LUX	C	FACIT DTC/DTC2	ABC-DOS	ABC-BASIC-II	4.11	90/07/13
CK	F	Atari ST	GEMDOS	C	5A189	93/06/30	CN8	C	Fallon 2000	CCPM86	ASM86	2.9	86/04/10
CK	F	Atari ST	MINIX ST	C	6.0.192	96/11/30	CP	A	Ferguson BigB.I	CPM80 2.2	LASM	4.11	91/04/23
CK	F	BeBox	BeOS DR7	C	6.0.192	96/11/30	CK	F	Fortune 32:16	For:Pro:2.1	C	6.0.192	96/11/30
CP	A	BigBoard II	CPM80 2.2	LASM	4.11	91/04/23	CK	F	FPS 500	FPX 4.1	C	6.0.192	96/11/30
B78	D	Burroughs A-Series	MCS/AS	Algol	1.019	86/09/11	CN8	C	FPS PCI	CCPM86	ASM86	2.9	86/04/10
CT	C	Burroughs B20	BTOS	C	2.00	93/01/20	C86	C	Fujitsu Micro16s	CPM86	ASM86	2.9	85/09/23
B68	D	Burroughs B6800	CANDE	Algol	-	85/02/15	C86	C	Future FX20/FX30	CPM86	ASM86	2.9	86/04/10
B78	D	Burroughs B7800	Burroughs	Algol	1.019	86/09/11	GEC	D	GEC 4000 Series	OS4000	MUM/SERC	3.9	89/05/07
B79	D	Burroughs B7900	Burroughs	Algol	5.2	85/11/27	OS9	C	Gimex III	OS-9	C	1.5	85/09/20
Uxx	D	Burroughs	Also see	UNISYS	-	-	GM	D	Gould/SEL 32	MPX-32	Fortran 77+	2.3	86/12/10
Z88	C	Cambridge Z88	OZ	8080 Asm	1.104	96/12/31	MS	A	GRiD Compass II	MS-DOS	MASM	3.10	91/03/18
CD3	D	CDC Cyber	NOS	Fortran 5	3.4	88/05/10	H1	D	Harris H100-1	VOS 4.1.1	Fortran-77	1.06	88/03/17
CYB	D	CDC Cyber	NOS 2.2	Compass	1.0	86/04/17	H8	D	Harris 800	VOS	Pascal,Asm	-	85/02/11
NOS	D	CDC Cyber	NOS 2.4	Compass	1.30	87/05/19	CK	F	Harris NightHawk	CX/UX 6.1	C	6.0.192	96/11/30
CDC	D	CDC Cyber 170	NOS,NOS/BE	Fortran-77	2.2	84/09/07	CP	A	Heath H8	CPM80 2.2	LASM	4.11	91/04/23
CK	F	CDC Cyber 910	IRIX	C	6.0.192	96/11/30	CP	A	Heath/Zenith-89	CPM80 2.2	LASM	4.11	91/04/23
CK	F	Charles River	UNOS	C	6.0.192	96/11/30	CP	A	Heath/Zenith-100	CPM85	LASM	4.11	91/04/23
CIE	C	CIE 680/XX	REGULUS	C	-	87/01/26	MS	A	Heath/Zenith-100	MS-DOS	MASM	3.15	97/09/15
CP	A	Cifer 1886	CPM80	LASM	4.11	91/04/23	MU	D	Honeywell	MULTICS	PL/I	2.0h	84/09/20
CP	A	Comart Communicator	CPM80 2.2	LASM	4.11	91/04/23	HD6	D	Honeywell DPS6	GCOS6	C	2.01	91/06/03
C64	C	Commodore 64	FORTH	FORTH	1.5	85/02/08	HG	D	Honeywell DPS66	GCOS3.8	C	3.0	84/10/05
C64	C	Commodore 64/128	DOS	CROSS	2.27	92/09/30	HC6	D	Honeywell DPS8	CP-6	PL/6	1.00	88/01/28
CK	F	Commodore Amiga	3000UX	C	6.0.192	96/11/30	HCP	D	Honeywell DPS8	CP-6	Pascal	-	85/04/04
CK	F	Commodore Amiga	Intuition	C	6.0.192	96/11/30	HDP	D	Honeywell DPS8	GCOS/TSS	B	1.1	85/03/21
CP	A	Compupro IF 3/4	CPM80 2.2	LASM	4.11	91/04/23	HG	D	Honeywell DPS8	GCOS3.8	C	3.0	84/10/05
CVK	D	Computervision	CGOS	Fortran S	1.21	87/03/04	HC	D	Honeywell DPS90	CP-6	PL/6	1.00	88/01/28
PER	D	Concurrent 3200	OS/32 MT72	Fortran	1.0	87/03/04	HCP	D	Honeywell DPS90	CP-6	Pascal	-	85/04/04
CK	F	Concurrent 3200	Xelos SV	C	6.0.192	96/11/30	HL6	C	Honeywell L6/10	MS-DOS	MASM	1.20A	84/10/05
CK	F	Concurrent 6xxx	RTU 4.5,6	C	6.0.192	96/11/30	HP8	C	HP86	HP-BASIC	HP BASIC	1.01	87/04/29
CK	F	Convergent	CTIX	C	6.0.192	96/11/30	HP8	C	HP87	HP-BASIC	HP BASIC	1.01	87/04/29
CT	C	Convergent NGEN	CTOS	C	2.00	93/01/20	MS	A	HP95, 100	MS-DOS	MASM, C	3.15	97/09/15
CK	F	Convex	ConvexOS	C	6.0.192	96/11/30	MS	A	HP Portable Plus	MS-DOS	MASM	3.10	91/03/18
CP	A	CPT-85xx	CPM80 2.2	LASM	4.11	91/04/23	MS	A	HP-110	MS-DOS	MASM	3.10	91/03/18
CK	F	Cray C90	UNICOS 6,7,8	C	6.0.192	96/11/30	CP	A	HP-125	CPM80 2.2	LASM	4.11	91/04/23
CK	F	Cray X/MP, Y/MP	UNICOS 6,7,8	C	6.0.192	96/11/30	MS	A	HP-150	MS-DOS	MASM	3.10	91/03/18
CR	D	Cray-1,Cray-XMP	CTSS	Fortran-77	-	85/02/08	HPD	D	HP-1000	RTE6, RTEA	F77 & Asm	1.99D	90/01/09
CK	F	Cray-2,Cray-3	CSOS	C	6.0.192	96/11/30	HP2	C	HP-264x	-	8080ASM	1.2	87/10/09
CP	A	Cromemco	CPM80 2.2	LASM	4.11	91/04/23	HP3	D	HP-3000	MPE	SPL	-	94/07/20
CN8	C	Daisy PCI	CCPM86	ASM86	2.9	86/04/10	HP3	D	HP-3000	MPE	C	-	94/07/20
CK	F	DEC Alpha	OpenVMS	C	6.0.192	96/11/30	CK	F	HP-9000	HP-UX	C	6.0.192	96/11/30
CK	F	DEC Alpha	OSF/1	C	6.0.192	96/11/30	HPB	C	HP-9000/200/300	HP-BASIC	HP BASIC	1.02	89/06/21
-	-	DEC Alpha	Windows NT	C	1.1.15	97/09/30	CK	F	HP-9836CU	HP-UX	C	6.0.192	96/11/30
K12	D	DEC PDP-8	OS/8 Fam.	PAL-8	10g	90/09/13	HP9	C	HP-9845	BASIC/SAM	HP BASIC	1.00	86/10/07



## KERMIT DISTRIBUTION MEDIA

Kermit software is distributed by Columbia University on magnetic tape, tape cartridges, and certain diskette formats. **Kermit 95** is available only in shrink-wrapped and site- or bulk-licensed forms.

Tapes and cartridges include all source code and supporting files in machine-readable form for each Kermit implementation, and in some cases also binaries (encoded in hex or other printable format, along with suitable decoding software, if needed). Diskettes have no source code except when noted on the order form.

Kermit software programs are collected on six reel-to-reel 9-track tapes: A, B, C, D, E, and F. The programs are assigned to tapes A–F as shown in the second column of the Kermit version list as follows: Tape A has the MS-DOS, CP/M-80, and Apple II versions. **Tape F has C-Kermit.** Tape B has the IBM mainframe and DEC PDP-11 versions. Tape C has other miscellaneous microcomputer, PC, and workstation versions. Tape D has other miscellaneous minicomputer and mainframe versions. Tape E contains machine-readable copies of various manuals, articles, the Kermit Digest, newsletters, a character-set-aware text-to-PostScript printing utility, and tape utilities. Tapes and cartridges are available in these formats:

- ANSI:** ANSI labeled ASCII, format D (variable length records), blocksize 8192. 9-track, half-inch, reel-to-reel, 1600 bpi. Readable by many computer systems, including VMS.
- TAR:** UNIX TAR format, blocksize 10240, 9-track, 1600 bpi.
- OS:** IBM OS standard labeled EBCDIC, format VB (variable length records), blocksize 8192, 9-track, 1600 bpi, for MVS, CMS, and other mainframe systems. IBM VM/CMS users should order the OS format and use one of the included tape-reading programs to read the tape on a CMS system; printed instructions are included with the OS tape.
- TK50:** TK50 tape cartridge for the DEC MicroVAX or VAXstation. VMS BACKUP format. Also readable by TZ30, TK70, and compatible drives.
- 8MM:** EXABYTE 8-millimeter cassette, UNIX TAR format.
- DAT:** 4mm Digital Audio Cassette (DDS1), UNIX TAR format.

## IMPORTANT C-KERMIT INFORMATION

All the above tape and cartridge formats, when ordered in the *C-Kermit* section of the order form (next page), include printably encoded binaries for the AOS/VS, VOS, Amiga, and Atari versions of C-Kermit. The 9-track ANSI format also includes hex-format binaries for all VMS configurations. The C-Kermit TK50 includes all VMS binaries. A complete set of UNIX binaries is included on the C-Kermit CDROM; individual UNIX binaries are available on diskette. No UNIX binaries are included on any tape or cartridge format; if you order on these media you must build UNIX C-Kermit from source code (C compiler required).

## NEWS AND UPDATES

Our newsletter, *Kermit News*, is mailed free of charge about every year or two (or three, or more) to all our customers to bring news of Kermit software releases and developments. Ordering any Kermit material from us automatically adds you to the subscriber list. The most up-to-date product and ordering information can be found on our Web site at <http://www.columbia.edu/kermit>.

## TERMS AND CONDITIONS

Kermit 95 must be licensed for use. Individual, academic site, and bulk right-to-copy licenses are available. The following terms apply to other Kermit versions.

The Kermit software—including source code—is furnished without warranty of any kind, and neither Columbia University, nor the individual authors or publishers, nor any institution that has contributed Kermit material, acknowledge any liability for any claims arising from the use of Kermit. Since source code is available, users may fix bugs and make improvements, and are encouraged to contribute their work back to the Kermit Project for further distribution.

Kermit software may be ordered by private individuals, corporations, academic or government institutions, and other organizations for their own internal use, but the software may not be resold or otherwise redistributed to external clients, customers, or users without written permission of the Manager of Kermit Development and Distribution at Columbia University. Note: Most Kermit software is copyrighted, and not in the public domain. Contact us for further information.

**HOW TO ORDER:** Fill out and return the enclosed order form. PREPAYMENT by credit card or check is encouraged; an additional ORDER PROCESSING FEE is required if we must send an invoice. Orders are shipped by delivery service or US mail, normally within 2–4 weeks of receipt, but firm delivery schedules or methods can not be guaranteed. Prices are in US dollars. Shipping and handling are charged separately. Rush service is available for an extra fee. Call +1 212 854-3703 for additional ordering information. Telephone and Fax orders are accepted if payment is by Master Card or Visa. Use the order form for Fax orders, and, for payment by credit card, be sure to include your signature.

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Prices, terms, and items are subject to change. If this form is dated more than 6 months prior, please contact us for new information. Please order carefully since we can not refund or exchange items that were ordered incorrectly. All prices are in US dollars (\$).

**KERMIT 95 FOR WINDOWS 95/98, WINDOWS NT, OR OS/2**

On CD-ROM, includes *Kermit 95* user manual and *Using C-Kermit* technical reference manual, **\$54.00**:

For **Windows 95/98, Windows NT** or **OS/2** on Intel PC and **Windows NT** on DEC Alpha ..... \$ \_\_\_\_\_

Contact us about quantity discounts and bulk or site licensing.

**MS-DOS KERMIT 3.14 FOR DOS AND WINDOWS 3.x**

IBM PC MS-DOS Kermit software on 3.5-inch diskette with book *Using MS-DOS Kermit*, **\$41.95**: ..... \$ \_\_\_\_\_

MS-DOS IBM PC Kermit source code on 3.5-inch diskettes, **\$60.00** ..... \$ \_\_\_\_\_

Please visit <http://www.columbia.edu/kermit/mskermit.html> for the 3.15 update.

**C-KERMIT 6.0.** Each format includes the book, *Using C-Kermit*, second edition.

C-Kermit 6.0 on CDROM, includes sources and binaries

ISO 9660 format, **\$54.00** ..... \$ \_\_\_\_\_

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9-Track Tape, **\$135.00**, Format:  ANSI (includes VMS “hex” binaries),  UNIX TAR ..... \$ \_\_\_\_\_

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C-Kermit source code on 3.5-inch DOS-format diskettes, **\$100.00**: ..... \$ \_\_\_\_\_

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*Macintosh Kermit* 0.991(190) or latest prerelease, 3.5-inch, **\$25.00** ..... \$ \_\_\_\_\_

**LITERATURE**

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Book: *Using C-Kermit*, second edition (without software): **\$39.95** ..... \$ \_\_\_\_\_

Book: *Kermit, A File Transfer Protocol* (Kermit protocol specification): **\$39.95** ..... \$ \_\_\_\_\_

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