

THE KERMIT COMMUNICATION SOFTWARE CATALOG

Kermit is the low-cost, high-quality alternative to expensive commercial communication software. Kermit software incorporates Columbia University's error-correcting Kermit protocol for transferring text and binary files between computers of all sizes. It is well documented and in wide use; it is available for about 400 different computers and operating systems, written in a wide variety of programming languages. Source code is available for all versions.

Kermit software works over direct or dialed serial connections, and often over local and wide area networks too. For file transfer to take place, a Kermit program runs on *each* end of the connection, one on each computer. The most popular Kermit software programs are described below. The complete collection is listed on pages 2–3.

MS-DOS Kermit 3.13

MS-DOS Kermit **3.13** runs on the entire **IBM PC** and **PS/2** families and compatibles under **MS-DOS** versions 2.0 through 6.0, directly under DOS or in Microsoft **Windows**. MS-DOS Kermit is packaged on diskette with the book *Using MS-DOS Kermit* by Christine M. Gianone, Digital Press (1992).

MS-DOS Kermit's terminal emulations include DEC VT320 and VT220 (international models), VT102, VT100, VT52, Data General DASHER D463 and D470, Heath/Zenith-19, plus Tektronix 4014 and Sixel graphics. Terminal emulation features include screen rollback, capture, copy, and print; 132-column mode; horizontal scrolling; key mapping and macros; comprehensive character-set support; a compose key for entering accented letters; color text and graphics; much more.

File transfer features include long packets, sliding windows, dynamic packet length, locking shifts, control-character "unprefixing," and international character-set conversion for Western and Eastern European languages, Cyrillic, Hebrew, and Japanese. **Automation features** include command macros, command files, and a powerful, easy-to-use script programming language.

Serial connections are supported for COM1–COM4 at speeds up to at least 57,600 bps; RTS/CTS hardware flow control is available for use with high-speed modems. Automatic modem dialing scripts are included for Hayes, Telebit, US Robotics, Practical Peripherals, and other modems, and there is 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, IBM NETBIOS, IBM LANACS, Novell NASI/NACS, Novell LWP TELAPI, 3COM BAPI, Beame & Whiteside TCP/IP, Intel OpenNET, Ungermann Bass Net/One, Interconnections TES, as well as BIOS Interrupt 14 support for externally-established network connections. TCP/IP connections require a *packet driver* (Ethernet or SLIP class) or an *ODI driver*, and can coexist with Novell IPX connections.

C-Kermit 5A

C-Kermit 5A(189) is the Kermit software for **UNIX**, **VAX/VMS**, **OpenVMS VAX** and **AXP**, **IBM OS/2**, Data General **AOS/VS**, Microware **OS-9**, Apollo **Aegis**, the Commodore **Amiga**, and the **Atari ST**. C-Kermit supports all the same advanced Kermit file transfer capabilities as MS-DOS Kermit 3.13. Communications features include key mapping and keystroke macros, automatic dialing, a dialing directory, terminal connection (the OS/2 version also includes built-in VT102 emulation), TCP/IP and other network support in the UNIX, VMS, OS/2, and AOS/VS versions, a powerful script programming language, and international character-set conversion for both file transfer and terminal connection. C-Kermit software comes with the book *Using C-Kermit* by Frank da Cruz and Christine M. Gianone, Digital Press (1993), a step-by-step introduction and a comprehensive reference.

IBM Mainframe Kermit 4.2

IBM mainframe Kermit Version 4.2 for **VM/CMS**, **MVS/TSO**, **CICS**, and **MUSIC** supports advanced Kermit protocol features including long packets and international character sets, and it works with a wide variety of communication processors in linemode and protocol converters in 3270 fullscreen mode. The program is distributed in IBM 370 assembly language source-code form with complete online instructions for building and using.

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 an overview of what Kermit is for and how it works, with tutorials in computer file systems and data communications.

| 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 | 4.1-3 BSD | C | 5A189 | 93/06/30 | K11 | B | DEC PDP-11 | RSTS/E | Macro-11 | 3.60 | 89/06/13 |
| CK | F | various | 4.4 BSD | C | 5A189 | 93/06/30 | K11 | B | DEC PDP-11 | RSX-11/M,+ | Macro-11 | 3.60 | 89/06/13 |
| CK | F | various | POSIX | C | 5A189 | 93/06/30 | K11 | B | DEC PDP-11 | RT-11 | Macro-11 | 3.60 | 89/06/13 |
| CK | F | various | QNX 4.1 | C | 5A189 | 93/06/30 | K11 | B | DEC PDP-11 | TSX+ | Macro-11 | 3.60 | 89/06/13 |
| CK | F | various | UNIX SIII | C | 5A189 | 93/06/30 | K12 | D | DEC PDP-12 | OS/12 | PAL-8 | 10g | 90/09/13 |
| CK | F | various | UNIX SVR2 | C | 5A189 | 93/06/30 | K11 | B | DEC Pro-3xx | P/OS | Macro-11 | 3.60 | 89/06/13 |
| CK | F | various | UNIX SVR3 | C | 5A189 | 93/06/30 | K11 | B | DEC Pro-3xx | Pro/RT | Macro-11 | 3.60 | 89/06/13 |
| CK | F | various | UNIX SVR4 | C | 5A189 | 93/06/30 | C86 | C | DEC Rainbow | CPM86 | ASM86 | 2.9 | 84/12/03 |
| TRI | C | various | TRIPOS | BCPL | - | 87/07/10 | MS | A | DEC Rainbow | MS-DOS | MASM | 3.10 | 91/03/18 |
| TD | C | various | TurboDOS | ASM | - | 92/10/29 | QNX | C | DEC Rainbow | QNX 1.x | C | 1.0 | 85/09/23 |
| FLX | C | various 6809 | Flex 9 | 6809 Asm | - | 86/04/17 | CK | F | DEC VAX | 4.xBSD | C | 5A189 | 93/06/30 |
| UF | C | various 6809 | UniFLEX | C | 1.4 | 89/02/02 | CK | F | DEC VAX | (Open)VMS | C | 5A189 | 93/06/30 |
| OS9 | C | various 6809 | OS-9 | C | 1.5 | 85/09/20 | CK | F | DEC VAX | ULTRIX | C | 5A189 | 93/06/30 |
| CK | F | various 68000 | OS-9 | C | 5A189 | 93/06/30 | CK | F | DEC VAX | UNIX SVR3 | C | 5A189 | 93/06/30 |
| OS9 | C | various 68000 | OS-9 | C | 1.5 | 85/09/20 | VMS | B | DEC VAX | VMS | Bliss,Macro | 33128 | 91/01/04 |
| CP | A | various 808x | CPM80 2.2 | LASM | 4.11 | 91/04/23 | MS | A | DEC VAXmate | MS-DOS | MASM, C | 3.13 | 93/07/08 |
| CP | A | various 808x | CPM80 3.0 | LASM | 4.11 | 91/04/23 | CK | F | DEC VAXstation | (Open)VMS | C | 5A189 | 93/06/30 |
| MS | A | various 80x86 | MS-DOS | MASM | 3.13 | 93/07/08 | CK | F | DEC VAXstation | ULTRIX | C | 5A189 | 93/06/30 |
| CP | A | Access Matrix | 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 BBC B | OS1.20 | 6502 Assem. | 1.45 | 87/05/19 | K12 | D | DEC VT-78 | OS/8 Fam. | PAL-8 | 10g | 90/09/13 |
| BBC | C | Acorn BBC B+,128 | OS 2 | 6502 Assem. | 1.45 | 87/05/19 | K12 | D | DEC VT-278 | OS/78 V4 | PAL-8 | 10g | 90/09/13 |
| CP | A | Acorn BBC | CPM80 2.2 | LASM | 4.11 | 91/04/23 | K12 | D | DECmate I | OS/78 V4 | PAL-8 | 10g | 90/09/13 |
| BBC | C | Acorn Compact | OS 3 | 6502 Assem. | 1.45 | 87/05/19 | K12 | D | DECmate II,III | OS/278 V2 | PAL-8 | 10g | 90/09/13 |
| BBC | C | Acorn Compact | Panos | C | 4C 57 | 87/07/14 | CP | A | DECmate-II,III | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| BBC | C | Acorn Master 128 | OS 3 | 6502 Assem. | 1.45 | 87/05/19 | MS | A | DECmate-II,III | MS-DOS | MASM | 2.29 | 86/05/28 |
| AC | C | Acorn Workstation | PANOS | C | - | 87/07/13 | CK | F | DECstation | OSF/1 | C | 5A189 | 93/06/30 |
| MS | A | ACT Apricot | MS-DOS | MASM | 2.30 | 88/05/12 | CK | F | DECstation | ULTRIX | C | 5A189 | 93/06/30 |
| CP | A | Action Discovery | CPM80 2.2 | LASM | 4.11 | 91/04/23 | K10 | D | DECsystem-10 | TOPS-10 | Bliss, Macro | 3.134 | 89/09/18 |
| AM | C | Alpha Micro 68K | AMOSL 1.2 | AM68K Asm | 1.0 | 85/02/11 | K20 | D | DECSYSTEM-20 | TOPS-20 | MACRO-20 | 4.2 | 88/01/25 |
| CK | F | Altos ACS68000 | UNIX III,V | C | 5A189 | 93/06/30 | CK | F | Dell PC | Dell UNIX | C | 5A189 | 93/06/30 |
| CK | F | Amdahl Mainframe | UTSV, SVR2 | C | 5A189 | 93/06/30 | CP | A | Delphi 100 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CP | A | Amstrad | CPM80 2.2 | LASM | 4.11 | 91/04/23 | RD2 | D | DG 800 | RDOS | BASIC | - | 87/03/26 |
| APO | C | Apollo | Aegis | Pascal | 2.9 | 89/05/07 | CK | F | DG AViiON | DG/UX | C | 5A189 | 93/06/30 |
| CK | F | Apollo | Aegis 9.x | C | 5A189 | 93/06/30 | AOS | D | DG MV | AOS,AOS/VS | SP/Pascal | - | 85/02/08 |
| CK | F | Apollo/HP | SR10.0 | C | 5A189 | 93/06/30 | CK | F | DG MV | AOS/VS,-II | C | 5A189 | 93/06/30 |
| CP | A | Apple II | CPM80 2.2 | LASM | 4.11 | 91/04/23 | DGM | D | DG MV | AOS/VSMVUXC | - | - | 85/11/27 |
| APP | A | Apple II | DOS,ProDOS | CROSS | 3.87 | 90/12/05 | RDO | D | DG Nova | RDOS | Fortran-5 | - | 84/09/14 |
| UCA | C | Apple II | UCSD p-Sys | UCSD Pascal | 1.0 | 86/04/08 | AOS | D | DG S250 | AOS | Fortran-5 | - | 84/09/14 |
| CK | F | Apple Macintosh | AU/X | C | 5A189 | 93/06/30 | CK | F | DIAB DS90 | DNIX | C | 5A189 | 93/06/30 |
| CK | F | Apple Macintosh | Mac OS | MPW C | 09189 | 93/05/30 | CK | F | Dolphin Triton | UNIX SV/88 | C | 5A189 | 93/06/30 |
| CN8 | C | Argos Pro PC | CCPM86 | ASM86 | 2.9 | 86/04/10 | CK | F | Encore | UMAX 4.x | C | 5A189 | 93/06/30 |
| CK | F | AT&T 3B Series | UNIX SVR3 | C | 5A189 | 93/06/30 | CK | F | Encore | UMAX V | C | 5A189 | 93/06/30 |
| CK | F | AT&T 6300 PLUS | UNIX SVR3 | C | 5A189 | 93/06/30 | CP | A | Epson PX8 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | AT&T 6386 WGS | UNIX SVR3 | C | 5A189 | 93/06/30 | LUX | C | FACIT DTC/DTC2 | ABC-DOS | ABC-BASIC-II | 4.11 | 90/07/13 |
| CK | F | AT&T 7300 UNIXPC | UNIX Sys V | C | 5A189 | 93/06/30 | CN8 | C | Fallon 2000 | CCPM86 | ASM86 | 2.9 | 86/04/10 |
| AR | C | Acorn Archimedes | Arthur | C | 1.3 | 93/05/01 | CP | A | Ferguson BigB.I | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| AR | C | Acorn Archimedes | RISC_OS | C | 1.3 | 93/05/01 | CK | F | Fortune 32:16 | For:Pro2.1 | C | 5A189 | 93/06/30 |
| ATA | C | Atari Home Comp. | DOS | Action! | - | 84/01/09 | CK | F | FPS 500 | FPX 4.1 | C | 5A189 | 93/06/30 |
| UCP | C | Atari MEGA ST2 | UCSD p-Sys | Pascal | 1.1 | 90/08/05 | CN8 | C | FTS PCI | CCPM86 | ASM86 | 2.9 | 86/04/10 |
| CK | F | Atari ST | GEMDOS | C | 5A189 | 93/06/30 | C86 | C | Fujitsu Micro16s | CPM86 | ASM86 | 2.9 | 85/09/23 |
| CK | F | Atari ST | MINIX ST | C | 5A189 | 93/06/30 | C86 | C | Future FX20/FX30 | CPM86 | ASM86 | 2.9 | 86/04/10 |
| CP | A | BigBoard II | CPM80 2.2 | LASM | 4.11 | 91/04/23 | GEC | D | GEC 4000 Series | OS4000 | MUM/SERC | 3.9 | 89/05/07 |
| B78 | D | Burroughs A-Series | MCS/AS | Algol | 1.019 | 86/09/11 | OS9 | C | Gimex III | OS-9 | C | 1.5 | 85/09/20 |
| CT | C | Burroughs B20 | BTOS | C | 2.00 | 93/01/20 | GM | D | Gould/SEL 32 | MPX-32 | Fortran 77+ | 2.3 | 86/12/10 |
| B68 | D | Burroughs B6800 | CANDE | Algol | - | 85/02/15 | MS | A | GRiD Compass II | MS-DOS | MASM | 3.10 | 91/03/18 |
| B78 | D | Burroughs B7800 | Burroughs | Algol | 1.019 | 86/09/11 | H1 | D | Harris H100-1 | VOS 4.1.1 | Fortran-77 | 1.06 | 88/03/17 |
| B79 | D | Burroughs B7900 | Burroughs | Algol | 5.2 | 85/11/27 | H8 | D | Harris 800 | VOS | Pascal,Asm | - | 85/02/11 |
| CD3 | D | CDC Cyber | NOS | Fortran 5 | 3.4 | 88/05/10 | CK | F | Harris NightHawk | CX/UX 6.1 | C | 5A189 | 93/06/30 |
| CYB | D | CDC Cyber | NOS 2.2 | Compass | 1.0 | 86/04/17 | CP | A | Heath H8 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| NOS | D | CDC Cyber | NOS 2.4 | Compass | 1.30 | 87/05/19 | CP | A | Heath/Zenith-89 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CDC | D | CDC Cyber 170 | NOS,NOS/BE | Fortran-77 | 2.2 | 84/09/07 | CP | A | Heath/Zenith-100 | CPM85 | LASM | 4.11 | 91/04/23 |
| CK | F | CDC Cyber 910 | IRIX | C | 5A189 | 93/06/30 | MS | A | Heath/Zenith-100 | MS-DOS | MASM | 3.13 | 93/07/08 |
| CK | F | Charles River | UNOS | C | 5A189 | 93/06/30 | MU | D | Honeywell | MULTICS | PL/I | 2.0h | 84/09/20 |
| CIE | C | CIE 680/XX | REGULUS | C | - | 87/01/26 | HD6 | D | Honeywell DPS6 | GCOS6 | C | 2.01 | 91/06/03 |
| CP | A | Cifer 1886 | CPM80 | LASM | 4.11 | 91/04/23 | HG | D | Honeywell DPS66 | GCOS3,8 | C | 3.0 | 84/10/05 |
| CP | A | Comart Communica | CPM80 2.2 | LASM | 4.11 | 91/04/23 | HC6 | D | Honeywell DPS8 | CP-6 | PL/6 | 1.00 | 88/01/28 |
| C64 | C | Commodore 64 | FORTH | FORTH | 1.5 | 85/02/08 | HCP | D | Honeywell DPS8 | CP-6 | Pascal | - | 85/04/04 |
| C64 | C | Commodore 64/128 | DOS | CROSS | 2.27 | 92/09/30 | HDP | D | Honeywell DPS8 | GCOS/TSS | B | 1.1 | 85/03/21 |
| CK | F | Commodore Amiga | 3000UX | C | 5A189 | 93/06/30 | HG | D | Honeywell DPS8 | GCOS3,8 | C | 3.0 | 84/10/05 |
| CK | F | Commodore Amiga | Intuition | C | 5A189 | 93/06/30 | HC6 | D | Honeywell DPS90 | CP-6 | PL/6 | 1.00 | 88/01/28 |
| CK | F | Commodore Amiga | UNIX SVR4 | C | 5A189 | 93/06/30 | HCP | D | Honeywell DPS90 | CP-6 | Pascal | - | 85/04/04 |
| CP | A | Compupro IF 3/4 | CPM80 2.2 | LASM | 4.11 | 91/04/23 | HL6 | C | Honeywell L6/10 | MS-DOS | MASM | 1.20A | 84/10/05 |
| CVK | D | Computervision | CGOS | Fortran S | 1.21 | 87/03/04 | MS | A | HP Portable Plus | MS-DOS | MASM | 3.10 | 91/03/18 |
| PER | D | Concurrent 3200 | OS/32 MT72 | Fortran | 1.0 | 87/03/04 | MS | A | HP-110, 150 | MS-DOS | MASM | 3.10 | 91/03/18 |
| CK | F | Concurrent 3200 | Xelos SV | C | 5A189 | 93/06/30 | CP | A | HP-125 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | Concurrent 6xxx | RTU 4,5,6 | C | 5A189 | 93/06/30 | HPM | D | HP-1000 | RTE6, RTEA | F77 & Asm | 1.99D | 90/01/09 |
| CK | F | Convergent | CTIX | C | 5A189 | 93/06/30 | HP2 | C | HP-264x | - | 8080ASM | 1.2 | 87/10/09 |
| CT | C | Convergent NGEN | CTOS | C | 2.00 | 93/01/20 | HP3 | D | HP-3000 | MPE | SPL | - | 91/10/21 |
| CK | F | Convex | ConvexOS | C | 5A189 | 93/06/30 | HP3 | D | HP-3000 | MPE | C | - | 93/05/15 |
| CP | A | CPT-85xx | CPM80 2.2 | LASM | 4.11 | 91/04/23 | CK | F | HP-9000 | HP-UX | C | 5A189 | 93/06/30 |
| CK | F | Cray X/MP, Y/MP | UNICOS 6,7,8 | C | 5A189 | 93/06/30 | HPB | C | HP-9000/200/300 | HP-BASIC | HP BASIC | 1.02 | 89/06/21 |
| CR | D | Cray-1,Cray-XMP | CTSS | Fortran-77 | - | 85/02/08 | CK | F | HP-9836CU | HP-UX | C | 5A189 | 93/06/30 |
| CK | F | Cray-2,Cray-3 | CSOS | C | 5A189 | 93/06/30 | HP9 | C | HP-9845 | BASIC/SAM | HP BASIC | 1.00 | 86/10/07 |
| CP | A | Cromemco | CPM80 2.2 | LASM | 4.11 | 91/04/23 | HP9 | C | HP-98xx | UCSD p-Sys | HP Pascal | - | 84/01/20 |
| CN8 | C | Daisy PCi | CCPM86 | ASM86 | 2.9 | 86/04/10 | HP8 | C | HP86 | HP-BASIC | HP BASIC | 1.01 | 87/04/29 |
| CK | F | DEC Alpha AXP | OpenVMS | C | 5A189 | 93/06/30 | HP8 | C | HP87 | HP-BASIC | HP BASIC | 1.01 | 87/04/29 |
| CK | F | DEC Alpha AXP | OSF/1 | C | 5A189 | 93/06/30 | IK | B | IBM 370 Series | CICS/MVS | Assembler | 4.24 | 92/09/30 |
| K12 | D | DEC PDP-8 | OS/8 Fam. | PAL-8 | 10g | 90/09/13 | IK | B | IBM 370 Series | CICS/VSE | Assembler | 4.24 | 92/09/30 |
| CK | F | DEC PDP-11 | 2.1x BSD | C | 5A189 | 93/06/30 | MT2 | D | IBM 370 Series | MTS | PLUS | - | 86/11/03 |
| K11 | B | DEC PDP-11 | IAS 3.1 | Macro-11 | 3.60 | 89/06/13 | MTS | D | IBM 370 Series | MTS | Assembler | - | 84/01/06 |
| MP | B | DEC PDP-11 | MUMPS-11 | MUMPS-1982 | - | 84/04/11 | MTS | D | IBM 370 Series | MTS | Pascal | 1.0 | 84/01/06 |

| 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 |
|--------|------|--------------------|------------------|------------------|-----------------|-------------------|--------|------|------------------|------------------|------------------|-----------------|-------------------|
| IK | B | IBM 370 Series | MUSIC | Assembler | 4.2.3 | 92/09/30 | CK | F | Olivetti PCs | SCO UNIX | C | 5A189 | 93/06/30 |
| GUT | D | IBM 370 Series | MVS/GUTS | Assembler | - | 85/04/05 | MS | A | Olivetti PCs | MS-DOS | MASM, C | 3.13 | 93/07/08 |
| IK | B | IBM 370 Series | MVS/ROSCOE | Assembler | 4.2.4 | 92/09/30 | CN8 | C | Orion PCI | CCPM86 | ASM86 | 2.9 | 86/04/10 |
| IK | B | IBM 370 Series | MVS/TSO | Assembler | 4.2.4 | 92/09/30 | CP | A | Osborne 1 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| TS2 | B | IBM 370 Series | MVS/TSO | Pascal/Vs... | 2.3 | 87/10/01 | UCM | C | PascalMicroengin | UCSD p-Sys | Pascal | III.0 | 84/12/03 |
| TSN | B | IBM 370 Series | MVS/TSO | ALP/Assem | 1.1A | 87/09/17 | MS | A | PC/8088 & higher | MS-DOS | MASM, C | 3.13 | 93/07/08 |
| IK | B | IBM 370 Series | MVXSXA/TSOE | Assembler | 4.2.4 | 92/09/30 | CK | F | PC/286 & higher | Microport | C | 5A189 | 93/06/30 |
| IK | B | IBM 370 Series | VM/CMS | Assembler | 4.2.5 | 92/12/23 | CK | F | PC/286 & higher | SCO Xenix | C | 5A189 | 93/06/30 |
| IK | B | IBM 370 Series | VM/ESA/CMS | Assembler | 4.2.5 | 92/12/23 | CK | F | PC/386 & higher | 386BSD | C | 5A189 | 93/06/30 |
| IK | B | IBM 370 Series | VM/HPO/CMS | Assembler | 4.2.5 | 92/12/23 | CK | F | PC/386 & higher | BSDI/386 | C | 5A189 | 93/06/30 |
| IK | B | IBM 370 Series | VM/IS/CMS | Assembler | 4.2.5 | 92/12/23 | CK | F | PC/386 & higher | Coherent | C | 5A189 | 93/06/30 |
| IK | B | IBM 370 Series | VM/SP/CMS | Assembler | 4.2.5 | 92/12/23 | CK | F | PC/386 & higher | ESIX SVR3 | C | 5A189 | 93/06/30 |
| IK | B | IBM 370 Series | VM/XA/CMS | Assembler | 4.2.5 | 92/12/23 | CK | F | PC/386 & higher | Interactive | C | 5A189 | 93/06/30 |
| MS | A | IBM compatibles | MS-DOS | MASM, C | 3.13 | 93/07/08 | CK | F | PC/386 & higher | Linux/386 | C | 5A189 | 93/06/30 |
| CS9 | C | IBM CS9000 | CSOS | Pascal | - | 92/09/10 | CK | F | PC/386 & higher | Microport | C | 5A189 | 93/06/30 |
| CK | F | IBM Mainframe | AIX 1.2 | C | 5A189 | 93/06/30 | CK | F | PC/386 & higher | MINIX/386 | C | 5A189 | 93/06/30 |
| CK | F | IBM Mainframe | AIX/ESA2.1 | C | 5A189 | 93/06/30 | CK | F | PC/386 & higher | MtXinuMach | C | 5A189 | 93/06/30 |
| UCI | C | IBM PC | UCSD p-Sys | UCSD Pascal | 0.1 | 84/05/23 | CK | F | PC/486 & higher | NeXTSTEP | C | 5A189 | 93/06/30 |
| CC | C | IBM PC + clones | ChineseDOS | MASM | 2.32A | 91/09/09 | CK | F | PC/386 & higher | OS/2 1.x | C | 5A189 | 93/06/30 |
| MX | B | IBM PC family | MINIX | C | 4D 61 | 88/05/17 | CK | F | PC/386 & higher | OS/2 2.0 | C | 5A189 | 93/06/30 |
| TP4 | C | IBM PC family | PC-DOS | Turbo Pascal | 1.1a | 88/04/15 | CK | F | PC/386 & higher | SCO ODT | C | 5A189 | 93/06/30 |
| QK | C | IBM PC,XT,AT | PC-DOS | Turbo Pascal | 3.1 | 88/12/14 | CK | F | PC/386 & higher | SCO UNIX | C | 5A189 | 93/06/30 |
| QNX | C | IBM PC,XT,AT | QNX 1.x | C | 1.0 | 85/09/23 | CK | F | PC/386 & higher | Solaris | C | 5A189 | 93/06/30 |
| MS | A | IBM PC,XT,AT,jr | PC-DOS | MASM, C | 3.13 | 93/07/08 | CK | F | PC/386 & higher | UnixWare | C | 5A189 | 93/06/30 |
| MS | A | IBM PC family | MS Windows | MASM, C | 3.13 | 93/07/08 | UCP | C | Pecan | UCSD p-Sys | Pascal | 1.1 | 90/08/05 |
| WK | A | IBM PC family | MS Windows | Microsoft C | - | 91/10/19 | PER | D | PerkinElmer 3200 | OS/32 MT72 | Fortran | 1.0 | 87/03/04 |
| PIC | D | IBM PC/XT,AT | PICK | DATA/BASIC | 0.3 | 89/08/21 | CK | F | PerkinElmer 3200 | Xelos SV | C | 5A189 | 93/06/30 |
| CK | F | IBM PS/2 | AIX 1.2 | C | 5A189 | 93/06/30 | PE7 | D | PerkinElmer 7000 | IDRIS | C | 1.1 0 | 86/12/08 |
| CK | F | IBM PS/2 | OS/2 1.3 | C | 5A189 | 93/06/30 | CP | A | PMC Micromate101 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | IBM PS/2 | OS/2 2.00 | C | 5A189 | 93/06/30 | PRI | D | Prime | PRIMOS R2x | PL/P | 8.15 | 93/04/19 |
| MS | A | IBM PS/2 Series | PC-DOS | MASM, C | 3.13 | 93/07/08 | CK | F | Pyramid 9810x(T) | OSx | C | 5A189 | 93/06/30 |
| CK | F | IBM RS/6000 | AIX 3.x | C | 5A189 | 93/06/30 | CP | A | Rair Black Box | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | IBM RT PC | 4.3BSDReno | C | 5A189 | 93/06/30 | CP | A | RM380ZF, ZM | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | IBM RT PC | ACIS 4.x | C | 5A189 | 93/06/30 | RM | C | RML 480Z | ROS 2.x | C | 1.22 | 86/11/03 |
| CK | F | IBM RT PC | AIX 2.x | C | 5A189 | 93/06/30 | RM | C | RML Nimbus | MS-DOS? | C | 1.22 | 86/11/03 |
| VME | D | ICL 2900 | VME | S3 | 1.01 | 87/07/14 | CP | A | Sanyo 1100 MBC | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | ICL DRS3000,6000 | DRS/NX | C | 5A189 | 93/06/30 | MS | A | Sanyo 550 MBC | MS-DOS | MASM | 2.30 | 88/05/16 |
| CN8 | C | ICL PC 2,Quattro | CCPM86 | ASM86 | 2.9 | 87/05/17 | CP | A | ScreenTyper | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| PQ | C | ICL/Perq | Perq OS | Pascal | 2.0 | 84/12/04 | CK | F | Sequent | DYNIX | C | 5A189 | 93/06/30 |
| CK | F | Integr.Solu.VS8 | ISI 4.2BSD | C | 5A189 | 93/06/30 | CK | F | Sequent | DYNIX/ptx | C | 5A189 | 93/06/30 |
| MS | A | Intel 300 Series | iRMX-286 | MASM/ASM86 | 3.0 | 88/05/02 | CK | F | Silicon Graphics | IRIX | C | 5A189 | 93/06/30 |
| CK | F | Intel 302 | Bell Tech | C | 5A189 | 93/06/30 | QL2 | C | Sinclair QL | QDOS | BCPL | - | 87/05/15 |
| RMX | C | Intel 86,286 | RMX 1.0 | PL/M | 1.0 | 85/10/25 | QLK | C | Sinclair QL | QDOS | C | 1.10 | 87/05/15 |
| I86 | C | Intel 86/380 | iRMX-86 | PL/M | 2.3 | 85/09/23 | CK | F | Solbourne | OS/MP | C | 5A189 | 93/06/30 |
| IRM | C | Intel 86/380 | iRMX-86 | PL/M | 2.41 | 87/03/04 | CK | F | Sony NEWS | NEWS-OS | C | 5A189 | 93/06/30 |
| MD | C | Intel MDS | ISIS | PL/M | - | 87/04/06 | UN | D | Sperry 1100 | Exec | Assembler | 2.5 | 86/09/03 |
| CK | F | Intergraph Clipper | CLIX | C | 5A189 | 93/06/30 | UN | D | Sperry 1100 | Exec | NOSC Pascal | 2.0 | 84/10/08 |
| CP | A | Ithaca Intersys | CPM80 2.2 | LASM | 4.11 | 91/04/23 | CK | F | Sperry 5000 | UNIX SVR3 | C | 5A189 | 93/06/30 |
| UCJ | C | J Loebli Magiscan2 | UCSD p-Sys | UCSD Pascal | - | 86/06/23 | CK | F | Sperry 5000 | UTS V | C | 5A189 | 93/06/30 |
| CP | A | Kaypro II | CPM80 2.2 | LASM | 4.11 | 91/04/23 | SP9 | D | Sperry 90/60 | VS9 | Assembler | - | 86/04/09 |
| CP | A | Kaypro 4 | CPM80 2.2 | LASM | 4.11 | 91/04/23 | CK | F | Stardent 1520 | UNIX SVR3 | C | 5A189 | 93/06/30 |
| M2 | C | Lilith Worksta. | Medos | Modula-2 | 1.0 | 87/05/17 | CK | F | Sun, all models | Solaris 1.2 | C | 5A189 | 93/06/30 |
| LM | C | LMI Lispmachine | LMI-Lambda | ZETALISP | 1.0 | 85/09/12 | CK | F | Sun, all models | SunOS 3,4,5 | C | 5A189 | 93/06/30 |
| CP | A | Lobo Max-80 | CPM80 2.2 | LASM | 4.11 | 91/04/23 | CP | A | Superbrain | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| LUX | C | Luxor ABC-80 | ABC-DOS | Z80 Asm | 1.0 | 90/07/13 | LM | C | Symbolics 36xx | Lisp | ZETALISP | 1.0 | 85/09/12 |
| LUX | C | Luxor ABC-80x | ABC-DOS | ABC-BASIC-II | 4.11 | 90/07/13 | TAN | D | Tandem Nonstop | Guardian | TAL | 1.0 | 86/04/08 |
| CK | F | Luxor ABC-9000 | DNIX | C | 5A189 | 93/06/30 | TA1 | C | Tandy 100 | Tandy 100 | BASIC | 1984 | 90/10/07 |
| MBF | D | MAI Basic Four | BOSS/VS | BASIC BB86 | 1.0 | 88/04/11 | TA2 | C | Tandy 2000 | MS-DOS | MASM | 1.20 | 84/02/16 |
| CK | F | Masscomp | RTU 4.0+ | C | 5A189 | 93/06/30 | CK | F | Tandy Model 16 | Xenix 3.0 | C | 5A189 | 93/06/30 |
| CP | A | Merlin M2215 | CPM80 2.2 | LASM | 4.11 | 91/04/23 | C86 | C | Tektronix 4170 | CPM86 | ASM86 | 2.9 | 84/12/03 |
| PIC | D | MicroDataREALITY | PICK | DATA/BASIC | 0.3 | 89/08/21 | CK | F | Tektronix 4xxx | UTek | C | 5A189 | 93/06/30 |
| CP | A | Micromint SB180 | CPM80 2.2 | LASM | 4.11 | 91/04/23 | CK | F | Tektronix 6130 | UTek | C | 5A189 | 93/06/30 |
| CK | F | MIPS System | RISC/os | C | 5A189 | 93/06/30 | CK | F | Tektronix XD88 | UTek | C | 5A189 | 93/06/30 |
| CK | F | Modcomp 9730 | Real/IX | C | 5A189 | 93/06/30 | CP | A | Telecon Zorba | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| MOD | D | Modcomp Classic | MAX IV | Fortran/ASM | A.0 | 87/01/26 | CP | A | Teletex | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | Modcomp Realstar | Real/IX | C | 5A189 | 93/06/30 | UCT | C | Terak | UCSD p-Sys | UCSD Pascal | - | 84/04/11 |
| CP | A | MorrowDecisionI | CPM80 2.2 | LASM | 4.11 | 91/04/23 | T19 | D | TI 990 | DX10 | Pascal | 1.0 | 87/07/10 |
| CP | A | MorrowMicroDecl | CPM80 2.2 | LASM | 4.11 | 91/04/23 | EXP | C | TI Explorer | LISP | Common Lisp | 1.0 | 87/03/04 |
| FL | C | Motorola 6809 | Flex | Assembler | - | 86/02/14 | MS | A | TI Professional | MS-DOS | MASM | 2.29 | 86/05/28 |
| FL2 | C | Motorola 6809 | FLEX-09 | C | 3.0 | 87/03/04 | CP | A | Torch Unicorn 5 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | Motorola Delta | SV/68 R3x | C | 5A189 | 93/06/30 | CK | F | Tri Star Flash | ESIX | C | 5A189 | 93/06/30 |
| CK | F | Motorola Delta | SV/88 R3,4 | C | 5A189 | 93/06/30 | CO | C | TRS-80 CoCo | DOS | EDTASM | 1.1 | 85/03/21 |
| NCR | D | NCR 9800-4 | VE4.0 | C | 4E 72 | 90/07/13 | OS9 | C | TRS-80 CoCo | OS-9 | C | 1.5 | 85/09/20 |
| CP | A | NCR Decisionmate | CPM80 2.2 | LASM | 4.11 | 91/04/23 | TRS | C | TRS-80 I and III | TRSDOS | M80 | 3.5 | 84/08/08 |
| CK | F | NCR System 3000 | UNIX SVR4 | C | 5A189 | 93/06/30 | CP | A | TRS-80 Model II | CPM80 2.25 | LASM | 4.11 | 91/04/23 |
| CK | F | NCR Tower 1632 | UNIX SVR2 | C | 5A189 | 93/06/30 | TR2 | C | TRS-80 Model II | TRSDOS | Assembler | 1.2 | 87/03/26 |
| CK | F | NCR Tower 32 | UNIX SVR3 | C | 5A189 | 93/06/30 | CP | A | TRS-80 Model 4 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| C86 | C | NEC APC | CPM86 | ASM86 | 2.9 | 84/12/03 | M4 | C | TRS-80 Model 4 | TRSDOS | ASM | 5.2 | 86/10/29 |
| MS | A | NEC APC | MS-DOS | MASM | 2.29 | 86/05/28 | UM | C | UMicro U-MAN1000 | CP/M-68K | C and Asm | - | 86/04/10 |
| MS | A | NEC APC III | MS-DOS | MASM | 2.30 | 88/03/21 | CK | F | UNISYS 5000 | UNIX SVR3 | C | 5A189 | 93/06/30 |
| MS | A | NEC PC9801 | MS-DOS | MASM | 3.10 | 91/04/18 | CK | F | UNISYS 5000 | UTS V | C | 5A189 | 93/06/30 |
| CK | F | NeXT | NeXT OS | C | 5A189 | 93/06/30 | UAS | D | UNISYS A-Series | MCS/AS | Algol | 1.041 | 90/07/13 |
| CK | F | Nixdorf Targon31 | TOS | C | 5A189 | 93/06/30 | CP | A | UmicroSalesS100 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CP | A | Nokia MikroMikko | CPM80 2.2 | LASM | 4.11 | 91/04/23 | PIC | D | VAX/Ultimate | PICK | DATA/BASIC | 0.3 | 89/08/21 |
| ND | D | Norsk Data 10... | SintranIII | ND-Pascal | 3.1b | 85/06/24 | CP | A | Vector Graphics | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | Norsk Data 88/17 | UNIX SV/88 | C | 5A189 | 93/06/30 | C86 | C | Victor/Sirius 1 | CPM86 | ASM86 | 2.9 | 86/07/07 |
| CP | A | Northstar | CPM80 2.2 | LASM | 4.11 | 91/04/23 | MS | A | Victor/Sirius 1 | MS-DOS | MASM | 3.13 | 93/07/08 |
| CP | A | Ohio Scientific | CPM80 2.2 | LASM | 4.11 | 91/04/23 | CP | A | Video Genie | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | OkiStation 7300 | UNIX SVR4 | C | 5A189 | 93/06/30 | MS | A | Wang PC, APC | MS-DOS | MASM | 2.31 | 88/08/13 |
| CK | F | Olivetti CP 486 | UNIX SVR4 | C | 5A189 | 93/06/30 | CP | A | Xerox 820 | CPM80 2.2 | LASM | 4.11 | 91/04/23 |
| CK | F | Olivetti LSX30xx | X/OS | C | 5A189 | 93/06/30 | | | | | | | |

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Kermit software is distributed by Columbia University on magnetic tape, tape cartridges, and certain diskette formats. 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). 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 B has the IBM mainframe and DEC PDP-11 versions. Tape F has C-Kermit. 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 the Kermit protocol manual, various other manuals, articles, the Info-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 VAX/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.

QIC: UNIX TAR-format quarter-inch tape cartridge. Readable on Sun computers, IBM RS/6000, SCO systems, and other UNIX systems equipped with QIC cartridge drives.

8MM: EXABYTE 8-millimeter cassette, UNIX TAR format.

Diskettes formats are 5.25-inch 360K and 3.5-inch 720K.

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