

Software

CP/M® 2.2

Digital Research's CP/M is available for the DIO disk controller on 8" and 5¼ inch formats. This operating system, unlike IMDOS allows interchange with other users and the use of thousands of standard programs and dozens of languages. Use of CP/M allows over 600,000 bytes (characters) of storage on a single sided 8" diskette and 1.2 megabytes on double sided diskettes using 1024 byte sectors. The DIO-C supports all of the features of CP/M 2.2 and provides 128, 256, and 1024 byte sector formats. With the optimized BIOS the effective load time from the diskette is significantly reduced. Multiple controllers may be supported as the DIO may be switched on or off by software command.

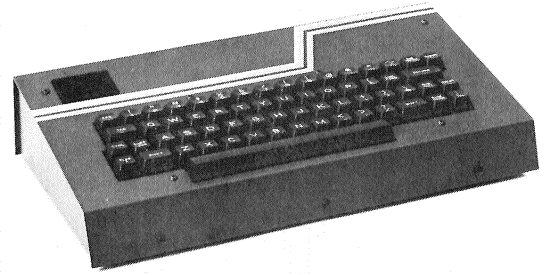
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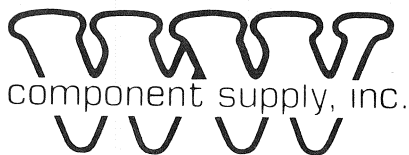
For European enquiries and sales contact:

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Keyboard (IKB-1)

The programmable keyboard console utilizes an 8035 control processor and a high quality keyboard array, fully debounced (to insure that a character is printed only once each time a key is engaged). Keys are arranged in a standard tiered, typewriter layout, for operator convenience. In addition, each key stroke is registered regardless of the number of keys pressed simultaneously (N-Key Rollover). Continuous depression of a key will invoke an auto repeat function, causing a character to output continuously until the key is released. Any one key may be redefined to generate any eight bit-code under key-entry control. The user designates upper/lower case or upper case only operations.



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