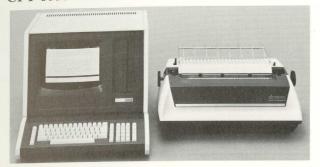


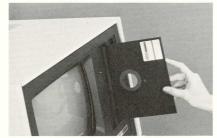
# **CPT 6000 SERIES**

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nificant advance in word processing technology . . . a remarkable combination of computer sophistication with a unique half-page visual screen. Its innovative design encompasses all the basic text-editing features as well as a special group of comprehensive functions, like computer

The CPT 6000 Series disktype system represents a sighyphenation and justification.

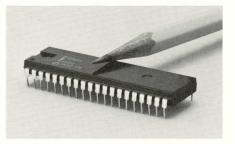


**Diskette** Information is recorded on a diskette that holds over 300,000 characters.

To insure high-level productivity, the CPT 6000 Series incorporates a CRT screen, keyboard and diskette drive for storage. All information entered in the 6000 appears on the typing line of the screen and indexes vertically . . . resembling a piece of paper in a conventional typewriter. All correcting and editing is instantly done on the typing line. This makes for highly efficient use of the typist's time, since the need to scan the screen in search of a pointer is eliminated.

The stand-alone 6000 system is compatible with the CPT 8000 Series. A combination of both systems may be selected to fit your specific needs. Up to four consoles can be attached to a printer at one time.

CPT's unique recording technique allows the efficient storage of long pages as well as smaller amounts of information such as paragraphs or names and addresses. For example, up to 1000 names and addresses can be recorded on a disk and automatically recalled in alphanumeric sequence even though they've been entered in a random order.



Microprocessor The CPT 6000 contains a "microprocessor" which combined with CPT's unique software program, gives the 6000 exceptional versatility.

Screen Unique half-page screen has been specially designed to reduce operator eyestrain and fatigue. Unlike conventional green and black screens, the CPT 6000 features easy-to-read black characters on a white background.

### **FEATURES**

- Single diskette station
- Half-page display, black characters on white page
- Recorded margins and tabs
- Independent upper and lower screens
- Character, word, line, paragraph and page control
- Computer hyphenation
- Simultaneous input/output
- Automatic centering
- Filing system for 1000 alphanumeric page labels
- Disk table of contents
- Tab indentation
- Text insertion with merging of variable information
- Paragraph assembly with secondary file
- Keyboard program
- Search and replace
- 10 key pad with decimal alignment
- 160 positions per line with horizontal scroll
- Superscripts and subscripts
- Justification
- Multiple consoles (up to 4) with one printer
- 8000 Series compatibility

## **SPECIFICATIONS**

Display

Characters per line	90 abaractars
Characters per line	
Lines per page (incl. status ar	nd margin scale) 21 lines
Size	8.5 inches (21.59 cm) wide
	x 5 inches (12.7 cm) high

Disk

Console Width ...... 20.0 inches (50.8 cm) Depth (with keyboard) ........ 26.0 inches (66.1 cm)

Depth (without keyboard) . . . . . . 18.3 inches (46.5 cm) 

Voltage (grounded receptacle) ..... 102-127 VAC or  $198-242 \text{ VAC } 50/60 \text{ Hz} \pm 1\%$ 

Current (typical) 

**Environmental** 

Temperature (shipping) . . . . . . . . . . -40° to 144°F  $(-40^{\circ} \text{ to } 62^{\circ}\text{C})$ 

(4° to 35°C)

Humidity (shipping) . . . . . 1% to 95% relative humidity (non-condensing)

Humidity (operating) . . . . 20% to 80% relative humidity (non-condensing) If less than 40% an anti-static mat may be required.

8100 Mitchell Road P.O. Box 295 Minneapolis, Minnesota 55440 Telephone (612) 937-8000 Telex 29-0775

