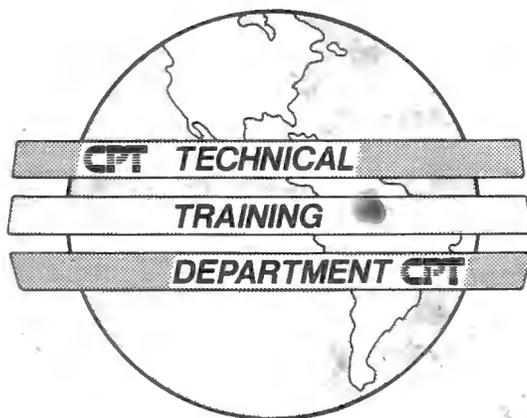




*CPT 9000
Installation Instructions*





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Text for this publication was produced on CPT Word Processing Systems.

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CPT 9000 Installation Instructions

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Figure 1 CPT 9000 Workstation

SCOPE OF THIS PUBLICATION

This manual is intended for knowledgeable end users who desire to install the CPT 9000 workstation in their workplace without the assistance of a qualified service technician. Users must have proper tools and DOS knowledge to be able to install the 9000 successfully. They will also require a qualified CPT representative to configure word processing software.

It is recommended that you keep this Installation Instruction with the 9000 User Manual. If you disconnect the 9000 workstation (for example, to transport it to a service center), then these instructions will be readily available to help you reinstall the system after it has been repaired.

9000 STANDARD CONFIGURATION

The CPT 9000 is an MS-DOS based system that provides IBM PC-AT capabilities for CPT customers. The CPT 9000 and its integral components are housed in a compact cabinet for placement on a desk or floor. A keyboard and a monitor are connected to the cabinet by cables. The standard configuration of the 9000 follows:

<u>QTY</u>	<u>DESCRIPTION</u>
1. 1	Four in one board consisting of: A. 80286 CPU Board running at 8 MHz B. 1 Mb of RAM memory C. Floppy Disk Controller D. Serial and Parallel Port Board
2. 1	Display Processor Board
3. 1	5 $\frac{1}{4}$ " (1.2 Mb) Floppy Drive
4. 1	3 $\frac{1}{2}$ " (720 Kb) Micro Floppy Drive
5. 1	Hard Disk Drive (20 Mb)
6. 1	96-Character Keyboard
7. 1	Monitor
8.	CPT 9000 Word Processing Software
9.	MS-DOS Version 3.2
10.	All of the above mentioned boards and drives are factory installed.

SYSTEM SPECIFICATIONS

I/O Expansion Slots

Five expansion slots available, two PC and three AT compatible

Printer Support

One PC-compatible parallel port

Clock/Calendar

Real time CMOS RAM memory battery backup

Dimensions

(Height x Width x Depth)

Electronics Module	16.3 x 7.0 x 16.3 in.	41.4 x 17.8 x 41.4 cm
Monitor	15.5 x 10.8 x 13.9 in.	39.4 x 27.3 x 35.3 cm
Keyboard	1.3 x 20.5 x 6.8 in.	3.4 x 52.0 x 17.2 cm

Weight

Electronics Module	27.4 lb.	12.4 kg
Monitor	16.5 lb.	7.5 kg
Keyboard	3.4 lb.	1.6 kg

Communications

One serial port on the Communications PCB (9-Pin Male)

One serial CPT communications port on the Display Processor PCB for TTY
Asynchronous only. RS232C (9-Pin Female) can be used for ODS

<u>Power</u>	<u>Domestic</u>	<u>International</u>
Input Voltage	90 to 132 VAC	180 to 264 VAC
Frequency	47 to 63 Hz	47 to 63 Hz
Current	1.6 Amps	0.8 Amps
Power Usage	225 Watts	
Heat Generated	628 BTU/Hr	

INSTALLATION CHECKLIST

The following is a summary of the CPT 9000 installation procedures. They are listed here in the same order you should do them.

- I. Determine Site Requirements
 - 1. Power availability.
 - 2. Equipment location.

- II. Material Requirements
 - 1. Tools
 - 2. Hardware
 - 3. Software
 - 4. Documentation

- III. 9000 Hardware Installation
 - 1. Cable Check
 - 2. 9000 hardware setup.

- IV. 9000 Software Initialization
 - 1. Establish system parameters using SETUP.
 - 2. Make working backup copies of DOS disks.
 - 3. Format the hard disk (drive C).
 - 4. Copy MS-DOS 3.2 to drive C.
 - 5. Copy CPT DOS UTILITIES to drive C.
 - 6. Add Selections to 9000 Word Processing Program Disks.
 - 7. Configure 9000 word processing software.
 - 8. Format 5¼" diskettes in preparation for CPT partition.
 - 9. Partition 5¼" Disks for 660kb of 9000 Word Processing.
 - 10. Create a Self-Loading 5¼" 9000 Word Processing Program Disk.

SITE AND MATERIAL REQUIREMENTS

SITE REQUIREMENTS

- Each site must be qualified for adequate clean AC power, vibration free floor, adequate space for ventilation and servicing, and a route for power cords that will protect them from damage.
- For general site-planning considerations for CPT systems, refer to the Site Planning Guide, Part Number 774852-200. For assistance in meeting site requirements, contact your local CPT representative.

MATERIAL REQUIREMENTS

Tools:

- 6" $\frac{1}{4}$ " Nut Driver
- 3" Flat Screwdriver smallest width blade available (for monitor cable)

Hardware:

- CPT 9000
- Monitor
- Keyboard
- Monitor Cable
- AC Power Cords

Software & Documentation:

- MS-DOS Program Disk
- MD-DOS Supplemental Program Disk
- 5 $\frac{1}{4}$ " DS/DD/HC 96 TPI blank disks for working copies
- 3 $\frac{1}{2}$ " blank disks for working copies
- Utility & Diagnostic Disks
- CPT 9000 Word Processing Software

HARDWARE INSTALLATION

OVERVIEW

In this section we will discuss the connections required to make the 9000 operational. After completing this section the 9000 will be ready for software configuration.

CABLE CHECK

If the 9000 workstation is being connected to other equipment by special cables, ensure that the bulk cable has been installed, and that the appropriate connector kits are available. Contact your local CPT service to arrange for installation of cables and mounting cable connectors.

9000 HARDWARE INSTALLATION

For the following steps please refer to figure 2 on the next page.

1. Unpack the CPT 9000 components and inspect for damage. If the equipment has been damaged, or if internal assemblies are loose, contact your local CPT service representative. Do not attempt to reconnect assemblies or apply power. Do not disconnect the CPU backup battery connector.

Damaged equipment must be repaired before you continue this procedure.
2. Install the Keyboard by connecting the keyboard cable to the round 5-Pin connector on the rear of the 9000. This connector is located on the upper left as you look at the rear of the machine.
3. Install the monitor by plugging the monitor cable (15 Pin Male) into the first slot on the bottom on the rear of the 9000. Tighten the screws so that the cable is secure. Connect the other end of the same cable to the rear of the monitor (15 Pin Female) and tighten down the screws.
4. Install the AC line cord on the rear of the 9000 and plug it into the AC receptacle you designated during the site planning portion of this installation.
5. Plug the AC line cord from the rear of the monitor into the AC receptacle you designated during the site planning portion of this installation.

9000 HARDWARE INSTALLATION (cont.)

6. The monitor and the 9000 have separate power supplies and separate power switches. The power switch for the monitor is located on the rear of the monitor next to the AC cord connector. The switch is covered by a small piece of plastic which must be removed. Using a screwdriver break the bonds that hold this piece to the housing and remove it. Now you will be able to access the monitor power switch.
7. The power switch for the 9000 is located on the rear of the system on the upper left. The switch is marked by a circle and a vertical line. When you have located this switch, turn the system power on.

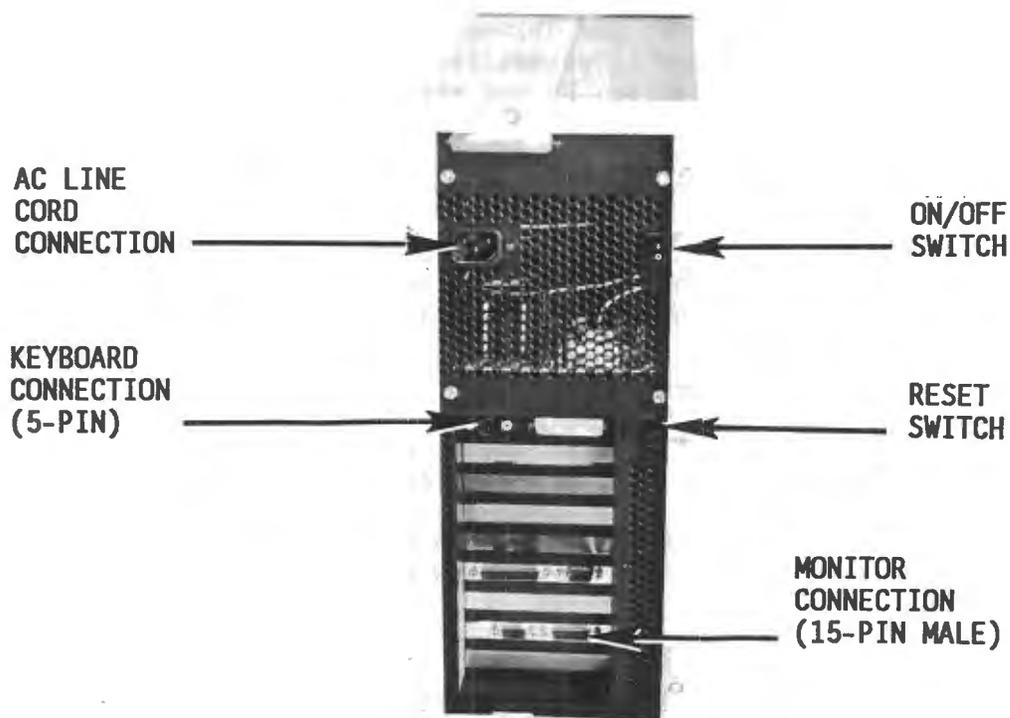


Figure 2 Rear View of the 9000

8. With power applied to the 9000, and with no disks inserted, this screen should appear to indicate successful completion of self diagnostics:

CPT Corporation
SYSTEM FIRMWARE V1.26
(c) Copyright 1987 CPT Corp.

Equipment Diagnostic Status

CMOS Memory	Pass	Serial Ports	1
Video Board	1	Printer Ports	1
Virtual Mode	Pass	Diskette Drives	2
RAM Memory	01024Kb	Hard Drives	1
Real Time Clock	Pass	Numeric Processor	NA
Keyboard	Pass	Option Roms	1

If the 9000 does not pass self diagnostics here, or if you encounter problems performing any procedures in this Installation Instruction, contact your local CPT service representative.

9. Refer to figure 3 and locate the security keyswitch on the front of the 9000 and turn it to the left. This step will allow you to access the system via the keyboard.

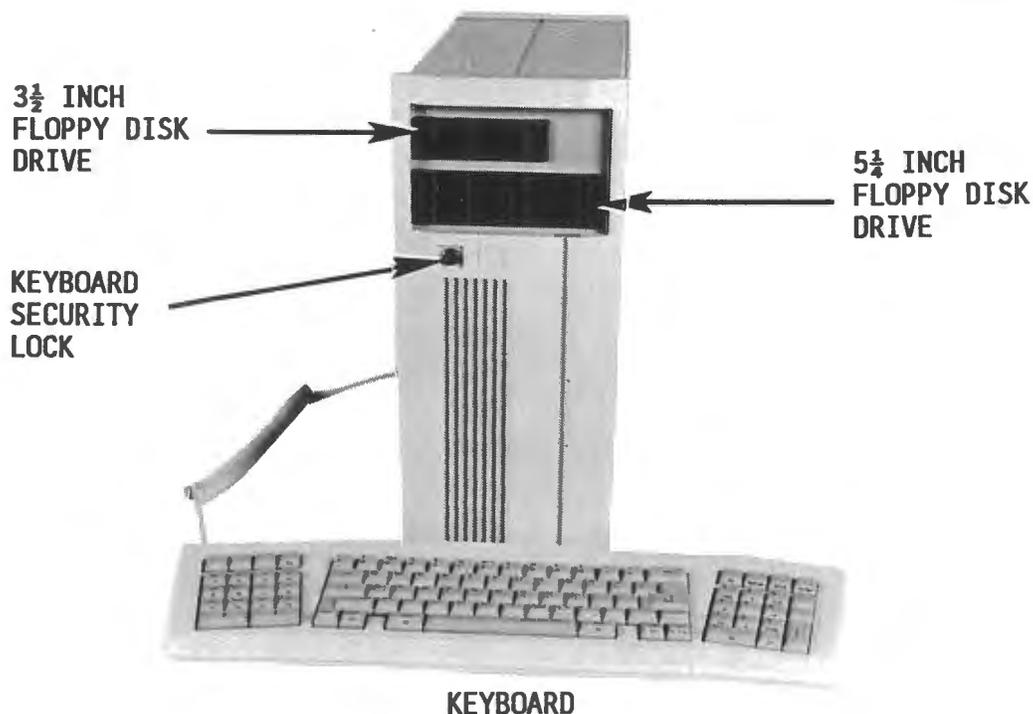


Figure 3 Front View of the 9000

9000 SOFTWARE INITIALIZATION

OVERVIEW

Installing software on the 9000 workstation involves the following steps in this order:

1. Establish system parameters using SETUP.
2. Make working backup copies of DOS disks.
3. Format the hard disk (drive C).
4. Copy MS-DOS 3.2 to drive C.
5. Copy CPT DOS UTILITIES to drive C.
6. Add Selections to 9000 Word Processing Program Disks.
7. Load 9000 UTILITIES DISK, Configuration/Message Gen.
8. Format 5¼" diskettes in preparation for CPT partition.
9. Partition 5¼" Disks for 660kb of 9000 Word Processing.
10. Create a Self-Loading 5¼" 9000 Word Processing Program Disk.

SETUP

SETUP must be run first. It identifies the drives, allows you to set system date and time, specifies memory size, and sets monitor type.

1. Turn on power to the 9000 and insert the MS-DOS 3.2 program disk in drive A: (the 5 $\frac{1}{4}$ " floppy drive).
2. The 9000 screen will prompt:
Current date is xx/xx/xx
Enter new date:(mm/dd/yy)

Press <ENTER>.

The screen will display:
Current time is: xx:xx:xx
Enter new time: hh:mm:sc

Press <ENTER>.

3. The A> prompt should now appear.
Insert the 3 $\frac{1}{2}$ " CPT 9000 UTILITY DISK (DOS UTILITIES) P/N 713553-000 into drive B: (the upper floppy disk drive).
Type: COPY B:CONFIG.SYS A:/V
4. Reset the 9000 by pressing the Reset switch on the cabinet rear, and load MS-DOS from drive A:.
5. With the A> prompt displayed, insert the 3 $\frac{1}{2}$ " CPT 9000 System Utilities Disk, P/N 713559-000 into drive B:.
Type B: and press <ENTER>.
This will change the screen prompt to B>.
6. Type the word **HELP** and press <ENTER>.
You have now entered the help menu program which describes the SETUP utility. Read the help screens by following the screen messages. Note that you may need to press <ENTER> to get examples displayed. When you have finished reading the help screens, exit the help menu.
7. Type **SETUP** and press <ENTER>.
A screen similar to this will appear with current system parameters.

```
CMOS RAM SETUP UTILITY Ver x.xx
The current date is      x/xx/xx
                       time is  x/xx/xx
Number of diskette drives is 2
Floppy drive 0 is       a high capacity drive
                       1 is      a double sided drive with 80 tracks
Hard disk 0 is         type 6
                       1 is      not present
Base memory size is    640K
Expansion              384K
The primary display is a monochrome display adapter
Is the above definition correct? (Y/N)
```

SETUP (cont.)

8. Type **N** and press <ENTER>.
A screen similar to the following will appear:

```
9000 SETUP UTILITY
Date =                x/xx/xx -
Time =                x:xx:xx
Floppy drive 0 =      2
                   1 =      3
Hard drive  0 =      6
                   1 =      0
Base memory size =    640
Expansion memory size = 384
Display type =        3
```

```
Store setup values
Exit to system
```

```
-----USER GUIDE-----
1. Press <Up arrow> or <Down arrow> to move locator
2. Press <Return> to make selection
-----
```

9. This screen gives the correct parameters for a standard 9000 with a single 20MB hard disk, 1MB of memory, and standard monochrome display. Make sure your selections on the screen are the same.
10. Move the locator to "Store setup Values Exit to system" and press <ENTER>.
11. The first Setup menu will reappear. If all your parameters are correct, touch **Y** and continue the installation. If you have any problems making selections, refer to the Help menus. If you made any changes, reset the 9000 by pressing the Reset switch and reload MS-DOS from drive A:.

MAKE BACKUP COPIES OF THE DOS DISKS

This procedure gives you insurance copies of your DOS disks.

1. With MS-DOS loaded and the A> prompt displayed, type:
DISKCOPY A: A: and press <ENTER>

NOTE: You must use DISKCOPY, you cannot use COPY.

2. The screen will display:
Insert SOURCE diskette in drive A:
Press any key when ready . . .
3. Leaving the MS-DOS 3.2 program disk in drive A:, press <ENTER>.
The screen will then display:
Copying 40 tracks
9 Sectors/Track, 2 Side(s)

4. After a minute or so, the screen will display:
Insert TARGET diskette in drive A:
Press any key when ready . . .

Remove the MS-DOS program disk from drive A:.
Insert a blank unformatted 5¼" disk (either a DS/DD or DS/HD disk)
in drive A: and press <ENTER>.

The screen will display:
Formatting while copying

5. Once the copy process has completed, the screen will display:
Copy another diskette (Y/N)?
6. If you still have 5¼" DOS disks to copy, type Y, and go to step 2.
If not, type N and continue to step 7.
7. Copy 3½" DOS disks using the same procedure, except with drive B:.
8. Once you have duplicated all MS-DOS disks, place master MS-DOS disks
in a safe place and use only the duplicate copies for the remaining
installation procedures.

FORMATTING THE HARD DISK

After you have completed SETUP, and duplication of the DOS disks, format the hard disk drive following the procedure below.

1. With the MS-DOS program (system) disk in drive A:
and with the A> prompt displayed on the screen,

type: **FDISK** and then press <ENTER>

2. The screen will display:

```
Fixed Disk Setup Program Version 0.02
(C)Copyright Microsoft, 1985.
```

```
FDISK Options
```

```
Choose one of the following:
```

1. Create DOS Partition
2. Change Active Partition
3. Delete DOS Partition
4. Display Partition Data

```
Enter choice:[1]
```

```
Press ESC to return to DOS
```

3. Select option 3, (Delete DOS Partition) and press <ENTER>.

The screen may display:

```
Delete DOS Partition
```

```
Partition Status Type Start End Size
1 A DOS 0 613 614
```

```
Total disk space is 614 cylinders.
```

```
Warning! Data in the DOS partition
will be lost. Do you wish to
continue.....? [N]
```

```
Press ESC to return to FDISK Options
```

4. Type Y at the prompt and press <ENTER>. The screen will display:

```
Delete DOS Partition
No partitions defined.
Total disk space is 614 cylinders.
DOS partition deleted
```

```
Press ESC to return to FDISK Options
```

FORMATTING THE HARD DISK (cont.)

5. Press <ESC> softkey to return to FDISK main menu. The screen will appear as it did in step 2 above. At the prompt, select option 1, (Create DOS Partition) by typing 1 and pressing <ENTER>. The screen will display:

```
Create DOS Partition
Do you wish to use the entire fixed
disk for DOS (Y/N).....?[Y]
Press ESC to return to FDISK Options
```

6. Type Y at the prompt and press <ENTER>. After a few seconds, the screen will display:

```
System will now restart.
Insert DOS diskette in drive A:
Press any key when ready...
```

7. With the DOS disk in drive A:, press the Reset switch on the rear of the 9000 to reboot the system. The system will not properly reboot by "pressing any key".

8. When the system has rebooted and you have the A> prompt on the screen, type: `FORMAT C:/S` and press <ENTER>.

9. The screen will display:

```
WARNING, ALL DATA ON NON-REMOVABLE DISK
DRIVE C: WILL BE LOST!
Proceed with Format (Y/N)?
```

10. Type Y and press <ENTER>. The screen will then display the head and cylinder numbers as they are being formatted:

```
Head: x Cylinder: xx
```

11. When the format has completed, a screen similar to the following will be displayed:

```
Format complete
System transferred
21309440 bytes total disk space
69632 bytes used by system
21239808 bytes available on disk
```

12. Proceed to the next step, Copy MS-DOS 3.2 to drive C.

COPY MS-DOS AND CPT DOS UTILITIES TO HARD DISK

After the hard disk drive format is complete, and the A> prompt returns:

1. Type **COPY *.* C:/V** and press <ENTER>.

This will copy the files from drive A:, MS-DOS to drive C:.

NOTE: The /v switch used with the copy command will automatically verify that the copy you made is an exact duplicate of the original

2. After the screen prompts that COPY is complete and the A> prompt returns, locate the 3½" CPT 9000 DOS UTILITIES disk P/N 713553-000 and place it in drive B:.
3. Type **B:** and press <ENTER>. The screen prompt will now change from A> to B>.
4. Type **COPY *.* C:/V** and press <ENTER>.
This will copy the contents of drive B:, the CPT DOS UTILITIES to drive C:.
5. After the screen prompts that COPY is complete, remove the CPT 9000 DOS Utilities disk from drive B:
Type **C:** and press <ENTER>.
6. At the C> prompt type **DIR/W** and press <ENTER>.
A table of contents from drive C: should now appear on your screen. Verify that all files from the previous steps were copied to drive C: by comparing your directory with the list below.

COMMAND.COM	ANSI.SYS	APPEND.COM	ASSIGN.COM	ATTRIB.EXE
CHKDSK.EXE	DISKCOMP.EXE	DISKCOPY.EXE	DRIVER.SYS	EDLIN.EXE
EXE2BIN.EXE	FC.EXE	FDISK.EXE	FIND.EXE	FORMAT.EXE
GRAFTBL.EXE	GRAPHICS.EXE	JOIN.EXE	KEYBDV.EXE	KEYBFR.EXE
KEYBGR.EXE	KEYBIT.EXE	KEYBSP.EXE	KEYBUK.EXE	LABEL.EXE
MODE.EXE	MORE.COM	PRINT.EXE	RAMDRIVE.SYS	RECOVER.EXE
REPLACE.EXE	SORT.EXE	SUBST.EXE	SYS.COM	CONFIG.SYS

35 files from the MS-DOS 3.2 PROGRAM disk

9000.EXE CTPAR.EXE CPTCOPY.EXE AUTOEXEC.BAT

4 files from the CPT DOS UTILITIES disk

TOTAL FILES COPIED TO DRIVE C: = 39

CONFIGURE 9000 WORD PROCESSING SOFTWARE

This procedure requires extensive knowledge and experience with configuring CPT software. It must be performed by qualified CPT personnel.

1. Insert the 9000 UTILITIES, Configuration/Message Generator disk P/N 713554-000 into drive B:.
2. Reset the system.
The 9000 Utilities Disk will load from drive B:.
(Be sure there is no disk in drive A:)

The 9000 screen will show a word processing screen with the following softkeys:

REDEFINE	COMPILE		DIRECTRY			CONFIG	W.P.
KEYBOARD	MESSAGES		TRACKING			SYSTEM	

3. Touch <CONFIGURE SYSTEM>.
The screen will prompt:

PLEASE REMOVE THE CONFIGURATION UTILITY DISK.
-----TOUCH RETURN TO CONTINUE-----
4. Remove the Configuration Utility from drive B:
Place the 3½" 9000 PROGRAM DISK P/N 713550-000 in drive B:
Place the appropriate 5¼" CPT 9000 SELECTIONS DISK in drive A:
(either disk P/N 713583-000 or 713555-000).
5. Touch <ENTER>. You are now ready to add selections and/or configure operations. Refer to the 9000 Configurator, J2.3/J3.3 Manual P/N 779017-000 for detailed procedures.
6. After configuring operation(s) on the program disk, touch <W.P.>.
The 9000 screen will again show these softkeys:

REDEFINE	COMPILE		DIRECTRY			CONFIG	W.P.
KEYBOARD	MESSAGES		TRACKING			SYSTEM	

7. Add any printer tables, printer parameters or SK pages to the configured 3½" 9000 Program Disk.
8. With the 3½" 9000 PROGRAM DISK still in drive B:
Place the appropriate 5¼" TABLES DISK in drive A:
Add the necessary pages to the program disk.

FORMATTING 5¼" DISKETTES

The 9000 makes use of both CPT word processing and DOS. CPT files (pages) can be created and then stored to drive A. In order to do this task, diskettes must be properly formatted and partitioned.

1. Reset the 9000 and allow it to load the word processing disk just configured from drive B:. Then remove the program disk from drive B:.
2. Locate the right-hand set of soft-keys and press <DOS>.
3. Locate the left-hand set of soft-keys and press <DOS WINDOW>.
4. The screen should now be split with CPT word processing in the lower portion and DOS in the upper portion. The DOS prompt should be C>.
5. Insert a 5¼" DS/DD/HC 96 TPI diskette into drive A:.
6. At the C> prompt type **FORMAT A: /s** and press <ENTER>. This will format the diskette and add the DOS operating system to it.
7. When the format process is complete the screen will prompt:
Format another (Y/N)?
8. Type **N** and press <ENTER>.
The format process is now complete.

PARTITIONING 5¼" DISKETTES

After the 5¼" diskette has been formatted, follow this procedure.

1. At the C> prompt type **CPTPAR** and press <ENTER>. The screen will prompt:
Insert the disk to be partitioned in drive A:
and press ENTER to continue...
2. Load the properly formatted 5¼" diskette into drive A: and press <ENTER> to continue. The screen will indicate asterisks (*****) as the disk is partitioned.
3. The partition process will be complete when the screen prompts:
CPT partition successfully completed

CREATING A SELF-LOADING 5¼" PROGRAM DISK

The CPT 9000 is shipped with a 3½" self-loading word processing disk as standard equipment. If it becomes necessary for you to create a 5¼" self-loading word processing disk, follow the procedure below.

1. Load 9000 word processing and touch the soft-keys necessary to get into split screen, DOS mode.
2. Insert a 5¼" formatted and partitioned diskette into drive A:.
Ensure that a 3½" 9000 word processing program disk is in drive B:.
3. At the C> prompt, type **CPTCOPY** and press <ENTER>.
The screen will prompt:

CPT COPY UTILITY

A = 5¼" High capacity diskette

B = 3½" CPT format diskette

ESC to return to DOS

Enter the source drive:

4. Type **B** (NO COLON). The screen will prompt:
Copy from B to A (Y/N):

Type **Y** and the screen will prompt:

Copying from B to A

The screen will indicate asterisks (****) as the contents of drive B:., the 3½" word processing program disk, are copied to drive A:., the formatted and partitioned 5¼" disk.

5. When the copy is complete, the screen will prompt:
ENTER THE SOURCE DRIVE:
If you wish to copy more disks, repeat step 4.
If you wish to stop, press <ESC> to return to DOS.
6. Remove the 3½" 9000 PROGRAM disk from drive B:., and insert the 3½" CPT 9000 DOS UTILITIES disk 713553-000.
At the C> prompt, type **B:** and press <ENTER>.
7. At the B> prompt, type **COPY 9000.EXE A:/V** and press <ENTER>.
This will copy the 9000.EXE routine to the DOS portion of the partitioned 5¼" disk in drive A:.
8. When the copy is complete and the B> prompt returns, type **COPY AUTOEXEC.BAT A:/V** and press <ENTER>.
This will copy the autoexec.bat routine to the DOS portion of the partitioned 5¼" disk in drive A:.
9. Repeat the COPY process for the CONFIG.SYS file.
10. When this copy operation is finished, remove the 3½" CPT DOS UTILITIES disk. Test that the new 5¼" disk loads and word processing works.

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