

1.0 SYSTEM MANAGER OPERATING INSTRUCTIONS

The 1.0 SYSTEM MANAGER is on a 5 1/4" flexible diskette packaged with the disk drive. The 1.0 SYSTEM MANAGER lets the user format new disks, copy files, rename files, delete files, run a system file (such as BASIC) or display the directory of all files on a data pack or disk.

The instructions below tell how to load the 1.0 SYSTEM MANAGER.

1. Remove any diskette that may be in the disk drive. Pull the diskette out without bending it. If the red DRIVE-IN-USE light is on, do not touch the drive or diskette. Wait until the light is off, then open the door, and remove the diskette.
2. Make sure that the ADAM power-on switch (located on the back of the printer) is ON.
3. Make sure that the power switch on the front of the disk drive is ON.
4. Insert the diskette containing the 1.0 SYSTEM MANAGER program into the drive. Make sure the side with the label faces up and that the write-protect notch is on the left side as you insert the diskette.
5. Close the door latch.
6. Press the Computer Reset Switch on the ADAM Memory Console.
7. The DRIVE-IN-USE light should turn on as the program loads from the disk drive into ADAM's memory.
8. WARNING: DO NOT REMOVE THE DISKETTE during any operation that writes to or reads from the disk drive. Pressing WP/ESC during a disk operation when the drive is empty will cause the computer to malfunction.
9. When the program is finished loading, the directory screen for the SYSTEM MANAGER appears with the following smart keys to give the user the choice of possible functions:

- III. FORMAT a disk to be used with the ADAM operating system
- IV. RENAME a file on either a data pack or a diskette
- V. RUN a program on either a data pack or a diskette

VI. SELECT DRIVE Choose either the data pack or disk drive-- on which you wish to execute the commands

10. You can also copy or delete files by pressing the COPY or DELETE command keys (in the upper right hand corner of the ADAM keyboard).
11. The select drive operation displays the directory of the data pack or diskette in the drive selected. NOTE: If you change the diskette in the drive, you need to tell ADAM. You do this by again selecting the drive that the new diskette is in.
12. To quickly access the ADAM word processor, press the WP/ESC. in the upper left corner of the keyboard.
13. At any time you are working with the ADAM word processor, you can access the 1.0 SYSTEM MANAGER (as long as the diskette containing the program is in the disk drive) by pressing the Computer Reset switch on the ADAM Memory Console.
14. After you have pressed the Computer Reset switch, the 1.0 SYSTEM MANAGER reloads.