



Read Me First

These notes contain important information regarding temporary minor problems associated with the HP Series 6400 Model 4000DC and Model 48AL.

A new product device ID is currently being used in the product firmware. As a result, the HP-UX operating system does not fully recognize the new device, so you may experience the following problems. However, these problems will be resolved with future Operating System revisions.

Systems Connection

- HP 9000 Series 800 running HP-UX 9.04 or greater
- HP 9000 Series 700 running HP-UX 9.01 or greater

Series 700 and 800 Systems

- 1 The system diagnostics are *not* designed to work with the product.
- 2 The device is *not* supported by SAM (System Administration Manager).
- 3 The "Fast Search" feature of `frecover` is *not* available on 120 meter media.
- 4 Partition Control is *not* available.
- 5 The writing of "Setmarks" and "Filemarks" is done in an unbuffered mode. This can cause some loss of performance when using utilities that write large numbers of these items.

Series 700 Systems only

- 1 Capacity Information is *not* available for the tape drive; the utilities that report capacity of the media may not function properly. For example, the `diskinfo` command may core dump on some versions.

Note

Documentation for HP-UX 10.0 `mksf` command incorrectly states that density may be controlled by options in the device file. The density of the data written to tape (DDS1 or DDS2) is determined by the type of cartridge that is in the device.



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