Tech Info Library

Macintosh SE/30: Doesn't Work With An Apple Hard Disk 20

Article Created: 18 January 1989

Article Change History

9/15/92 - REVIEWED
          • For technical accuracy.

TOPIC ---

Can I use the Hard Disk 20, which is a non-SCSI hard drive, with the
Macintosh SE/30?

DISCUSSION --

The Hard Disk 20 (Non-SCSI) does NOT work with the Macintosh SE/30. The
code to support the drive is not included in the ROM of the Macintosh
SE/30. To transfer data from a Hard Disk 20 to the Internal drive you need
the following items:

- Macintosh Plus or Macintosh SE
- Formatted, blank Hard Disk 20,40,80 SC and cables
- System 6.0.3 Tools Disk (included with the Macintosh SE/30)

1) Hook up the Hard Disk 20 and the Hard Disk 20, 40, 80 SC to the
   Macintosh Plus or SE.

2) Insert the System Tools disk in the internal drive.

3) Turn on both drives, wait 10 seconds, and then turn on the computer.

4) Use the Find File DA and look for a file called SYSTEM on the Hard Disk
   20.

5) There should be one file called SYSTEM, and it should be located in the
   SYSTEM FOLDER. If you have more then one SYSTEM file, return to the
   desktop and trash the other system files from the Hard Disk 20.

6) Select all the files and folders on the Hard Disk 20 and any files that
   may be on the desktop and drag then to the Hard Disk 20, 40, 80 SC.

7) After the copy is finished you can hook up the Hard Disk 20, 40, 80 SC
   to the Macintosh SE/30.

8) Select the files from the Hard Disk 20, 40, 80 SC and drag them to the
   internal hard drive. If there is no internal hard drive, drag them to
   the drive you will be using.

9) Update the System Files to System 6.0.3 using the Installer Script
   (located on the System Tools Disk) for the Macintosh SE/30.
Copyright 1989 Apple Computer, Inc.

===

19960215 11:05:19.00
Tech Info Library Article Number: 3501