



Tech Info Library

AppleShare: Macintosh LC vs. Macintosh SE/30 Performance

Revised: 9/19/91
Security: Everyone

AppleShare: Macintosh LC vs. Macintosh SE/30 Performance

=====

Article Created: 14 June 1991
Article Last Reviewed:
Article Last Updated:

TOPIC -----

What are the advantages and disadvantages of using the Macintosh LC as an AppleShare file server compared to a Macintosh SE/30 or Macintosh II (besides the available expansion slots in the Macintosh II)? Does AppleShare take advantage of the MC68881/MC68882 math co-processors? Are there any compatibility problems between AppleShare 2.01 and the Macintosh LC?

DISCUSSION -----

Compared to a Macintosh SE/30, the Macintosh LC is slower. The Macintosh LC uses a 68020 chip where the Macintosh SE/30 uses the 68030 processor.

There are no known compatibility issues between AppleShare 2.0.1 and the Macintosh LC. If speed is not an issue and price is, the Macintosh LC would be a good choice for a file server.

AppleShare really doesn't utilize a math co-processor so this is not really a factor.

Copyright 1991 Apple Computer, Inc.

Tech Info Library Article Number:8495