



# Tech Info Library

## Power Macintosh Upgrade Card: Memory Concerns (2/95)

Article Created: 15 February 1995

TOPIC -----

If I install a Power Macintosh Upgrade Card in a Quadra 650 that is populated with a single 8MB SIMM, will this present a problem? I understand that the Power Macintosh requires SIMMs to be installed in pairs.

I assume the single SIMM won't be a problem because memory is addressed through the controller on the Quadra 650 logic board. Is this correct?

Also, will SIMMs that are double-sided be a problem, assuming they already worked in the Quadra 650 before the upgrade?

DISCUSSION -----

You are absolutely correct that the memory is addressed through the existing controller on the Quadra 650, or on any logic board that the upgrade card is used with.

The single 8 MB SIMM won't be a problem if it is working in the unit before the upgrade.

As long as the double sided SIMMs are non-composite, they will be fine.

Support Information Services  
Copyright 1995, Apple Computer, Inc.

Keywords: kppc

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 17198