Macintosh AV Series: No 24 Bit Addressing Support (1/94)

Article Created: 29 July 1993
Article Reviewed/Updated: 20 January 1994

TOPIC ---

Can applications that are not 32 bit clean run on the Centris 660AV,
the Quadra 660AV and the Quadra 840AV?

DISCUSSION --

No. The Centris 660AV, Quadra 660AV and Quadra 840AV's ROM will not permit
the Memory Control Panel to be set to 24 bit memory addressing. Applications
that are not 32 bit clean will not run. If you encounter software that is not
32 bit clean, you should contact the software developer for upgrade
information.

Further, there is an error in the Macintosh User's Guide for Desktop Macintosh
Computers (p/n 030-2651-B) regarding 32-bit addressing on page 159 which
states:

  "If your Macintosh can use 32-bit addressing, you can turn the feature on
   or off in the Memory Control Panel (choose Control Panels from the Apple
   menu and open the Memory control panel)."

The AV Series require that 32-bit addressing be turned on. You cannot turn it
to 24-bit addressing.

Article Change History:
20 January 1994 - Added correction to User's Guide regarding 32-bit addressing.
23 December 1993 - Revised to include all AV models.

Support Information Services
Copyright 1993-94, Apple Computer, Inc.

Keywords: KCOMPAT

==

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 12740