



Tech Info Library

Power Macintosh: DRAM Based Video Is Not Expandable (8/95)

Article Created: 4 March 1994

Article Reviewed/Updated: 29 August 1995

TOPIC -----

Can I expand the DRAM allocated to video when using the HDI-45 port on my Power Macintosh computer?

DISCUSSION -----

No. When using the HDI-45 connector, the computer senses the connection and automatically sets aside 640K of DRAM space for monitor support. There is no way to adjust DRAM allocation for monitor support on the following Power Macintosh models: 6100/60, 6100/66, 7100/66, 7100/80, 8100/80, 8100/100, and 8100/110.

If the monitor is connected in another way (through the DB-15 connector on an AV Video Technologies Card, or an VRAM Expansion Card on a Power Macintosh 7100/66 or 8100/80) the 640K of DRAM video allocation will become available for system use.

Article Change History:

29 Aug 1995 - Specified Power Macintosh models.

21 Mar 1994 - Clarified name of VRAM expansion card.

Support Information Services

Copyright 1994-95, Apple Computer, Inc.

Keywords: kppc, supt

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 14822