



Tech Info Library

Power Macintosh: DRAM Based Video and HDI-45 Port (2/94)

Revised: 3/11/94
Security: Everyone

Power Macintosh: DRAM Based Video and HDI-45 Port (2/94)

=====
Article Created: 24 February 1994

TOPIC -----

When using to the new HDI-45 monitor port to connect my monitor, is dynamic random-access memory (DRAM) used for video buffering?

DISCUSSION -----

Yes. Frame buffering for monitor support is provided through a 640K DRAM space. The HDI-45 provides support for 16 bits on 14 inch monitors, and 8 bits on 15 inch portrait, 16 inch monitors, and VGA.

Support Information Services

Copyright 1994, Apple Computer, Inc.

Tech Info Library Article Number:14733