

Quadra: White Line on Display May Mean Wrong VRAM (5/94)

Revised: 5/18/94 Security: Everyone

Quadra: White Line on Display May Mean Wrong VRAM (5/94)

Article Created: 25 March 1993

Article Reviewed/Updated: 18 May 1994

TOPIC -----

On a Macintosh Quadra 610 or 650 with 1MB video RAM (VRAM) and set to 32,000 colors, a horizontal white line appears just below halfway down the screen. This is a 14-inch color display, but the symptom occurs with different monitors.

DISCUSSION -----

Check the VRAM on these computers. The Macintosh Quadra 610 and 650 require VRAM with a speed of 80ns. 100ns VRAM -- such as that found in a Macintosh IIvx -- is not meant for use in these systems.

Article Change History:

18 May 1994 - Changed to reflect 80ns VRAM required for Quadra 610/650 and not Centris series.

Support Information Services

Copyright 1993-94, Apple Computer, Inc.

Tech Info Library Article Number:11865