



Tech Info Library

Power Macintosh 8500: Video Output Hardware Zoom (4/96)

Revised: 4/17/96
Security: Everyone

Power Macintosh 8500: Video Output Hardware Zoom (4/96)

=====
Article Created: 3 January 1996
Article Reviewed/Updated: 14 February 1996

TOPIC -----

I've heard that the Power Macintosh 8500 computer has a hardware zoom option, but I am unable to find any mention of it in the literature that came with my computer.

DISCUSSION -----

The Power Macintosh 8500 includes a high performance chip set, which is capable of doubling the size of the video image displayed when outputting video to television. This feature could be useful for viewing video because movies will appear to be played back at full screen. These resolutions do not affect the actual data being displayed, but they do magnify the size of the image.

Follow these steps to enable resolution doubling:

Step 1

Follow the instructions in your User's Guide to display video on television.

Step 2

At the Finder, select the Monitor Resolution module (checkerboard) in the Control Strip. (Or, you can change the resolutions using the Sound & Displays control panel.)

Step 3

Select 256x192 for hardware doubled underscan (leaves a border like a computer display) or 320x240 for hardware doubled overscan (full frame, picture goes to edge like a television display)

Article Change History:

17 Apr 1996 - Updated technical info.

05 Jan 1996 - Corrected minor typo.

Support Information Services

Copyright 1996, Apple Computer, Inc.

Tech Info Library Article Number:19152