



Tech Info Library

PowerBook 1400: External Displays & Resolutions Supported (1/97)

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TOPIC -----

What resolutions are supported by the optional external video card (M4509LL/A) available for the PowerBook 1400 series computers?

DISCUSSION -----

External Video Support Matrix

Display	Resolution(HxV)	Bits/Pixel
12-in. RGB Display	512x384	1-8bpp
12-in. Monochrome Display	640x480	1-8bpp
13/14-in. RGB Display	640x480	1-8bpp
VGA (60 Hz)	640x480	1-8bpp
SuperVGA (56 Hz)	800x600	1-8bpp*
VESA 1024x768 (60 Hz)	1024x768	1-4bpp*
Portrait Display	640x870	1-4bpp
Portrait Display	640x818	1-8bpp
15-in. RGB Display	640x870	1-4bpp
15-in. RGB Display	640x818	1-8bpp
16-in. RGB Display	832x624	1-8bpp
Apple 14" Multiple Scan	512x384	1-8bpp
	640x480	1-8bpp
	832x624*	1-8bpp
Apple 17" Multiple Scan	640x480	1-8bpp
	832x624*	1-8bpp

Apple 20" Multiple Scan	640x480	1-8bpp
	832x624*	1-8bpp

* SuperVGA is accessed as a "family mode" option of VGA. To use SuperVGA, you have to use the Monitors control panel when connected to a VGA display capable of doing both VGA and SuperVGA timings.

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