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## Apple 16-Inch Color Display: 8•24, 8•24 GC, and Quadra Support

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Security: Everyone

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### TOPIC -----

What are the bit depths with the Apple 16-Inch Color Display and the Macintosh Display Cards 8•24 and 8•24 GC?

What support do the Quadra 700 and 900 give the Apple 16-Inch Color Display with their various VRAM configurations?

### DISCUSSION -----

The Macintosh Display Cards 8•24, 8•24 GC, Quadra 700, and Quadra 900 offer the following support for the Apple 16-Inch Color Display:

8•24 (rev B) - 1, 2, 4, and 8 bits/pixel (up to 256 colors)

8•24 GC (rev B) - 1, 2, 4, 8, and 16 bits/pixel (up to 32,768 colors)

Quadra 700 - .5MB VRAM: 1, 2, 4, and 8 bits/pixel (up to 256 colors)  
1MB VRAM: 1, 2, 4, and 8 bits/pixel (up to 256 colors)  
2MB VRAM: 1, 2, 4, 8 and 24 bits/pixel (up to 16.7 colors)

Quadra 900 - 1MB VRAM: 1, 2, 4, and 8 bits/pixel (up to 256 colors)  
2MB VRAM: 1, 2, 4, 8 and 24 bits/pixel (up to 16.7 colors)

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