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## Macintosh 21 Color Display: Description (Discontinued 3/94)

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### TOPIC -----

This article describes the Apple Macintosh 21-inch Color Display, which Apple discontinued on 14 March 1994, replacing it with the Apple Multiple Scan 20 Display.

### DISCUSSION -----

The Apple Macintosh 21-inch Color Display lets you work with two full pages of text and graphics in color. The unit design allows large-screen color display for presentations, page layouts, engineering design, and video applications. The 21-inch screen provides more than three times the screen area of standard displays, and features high levels of brightness and contrast. The anti-glare screen minimizes reflective glare, and the tilt and swivel base allows for working-angle adjustments.

The built-in video on the Quadra 700 and 900 supports the display in 16 and 256 colors, respectively. It's equipped with an auto-degaussing circuit to insure consistent color purity and distortion-free images.

The display contains three Apple Desktop Bus (ADB) connectors on the display front to allow direct connection of a keyboard, mouse, or other ADB device.

This unit is compatible with newer operating systems, such as Macintosh system software version 7.0 and A/UX. The display is also well-suited for preparation of video and animation presentations to use with television monitors or videocassette recorders.

The Macintosh 21-inch Color Display supports as many colors as the video circuitry allows. For example, you can access 256 colors simultaneously from a palette of more than 16 million colors, using a Macintosh Display Card 8•24 or 8•24GC.

### Article Change History:

14 March 1994 - Added Discontinued information.

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