

# Tech Info Library

## Apple Color Plus 14 Display: Description (12/93)

Revised: 1/4/94
Security: Everyone

Apple Color Plus 14" Display: Description (12/93)

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Article Created: 15 December 1993

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TOPIC -----

This article describes the Apple Color Plus 14" Display.

DISCUSSION -----

The Apple Color Plus 14" Display is Apple's most affordable RGB color monitor. It features high-quality resolution, ergonomic design, ease of use, and compatibility with all of the modular Macintosh computers, as well as with most PowerBook models.

With its 640 by 480 pixel resolution and 0.28-millimeter dot pitch, the Apple Color Plus 14" Display offers the image quality you need to get your work done, whether you're a home user, a student, or a professional working with text, images, or both. The RGB design delivers colors that are crisp, sharp, and clear, while the 67-hertz screen re-fresh rate provides flicker-free viewing. And the tilt-and-swivel base allows you to adjust your Apple Color Plus 14" Display to just the right angle.

The Apple Color Plus 14" Display is optimized for the modular Macintosh systems—the Macintosh LC computers, the Macintosh Centris line, and the Macintosh Quadra family—and also works with most Apple PowerBook models. It attaches directly to your computer's monitor port, offering plug-and-play simplicity. And it's easy to use, with conveniently located, front-panel on/off, brightness, and contrast controls.

As the most economical member of the Macintosh Color Display family, the Apple Color Plus 14" Display provides an alternative to the Macintosh Color Display, Apple's highest performance 14-inch, half-page RGB display with 0.26-millimeter dot pitch that offers superior clarity. The flat, high-contrast screen of the Macintosh

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Color Display delivers crystal-clear resolution over the entire screen area—for even the most finely detailed images. In short, the Apple Color Plus 14" Display is ideally suited for value-conscious users who want RGB performance and Apple quality at the most affordable price. And the Macintosh Color Display is the perfect choice for those who require even sharper color and exceptional resolution.

#### Features

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### High display quality

- Provides 640- by 480-pixel resolution
- Features a dot pitch of 0.28 millimeters
- Uses shadow-mask technology

#### Ergonomic design

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- Comes with a tilt-and-swivel base that allows you to adjust the viewing angle
- Features a 67-hertz screen refresh rate for flicker-free performance
- Meets requirements for low-frequency (ELF and VLF) magnetic and electric emissions

## Ease of use

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- Provides "plug-and-play" simplicity with any modular Macintosh computer, as well as with most PowerBook models
- Offers easy access to brightness, contrast, and on/off controls

#### Safety

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• Meets or exceeds the Swedish MMPR II standard.

Article Change History:

4 January 1994 - Added Swedish MMPR information

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