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Macintosh 12-Inch Monochrome Display: Description (Discontinued)

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TOPIC -----

This article describes the Macintosh 12-inch Monochrome Display.

DISCUSSION -----

The Macintosh 12-Inch Monochrome Display is the lowest-cost high-resolution display for modular Macintosh computers. The combination of "page-white" phosphor screen and dark glass provides high brightness and sharp contrast. It displays up to 256 levels of gray simultaneously, depending on the Macintosh computer or video card.

Features

- 12-inch monochrome CRT
- 640 horizontal pixels by 480 vertical lines at 76 dots per inch (dpi)
- 67-hertz screen refresh rate
- "Page-white" phosphor screen and dark glass
- Antiglare screen
- Brightness and contrast controls

Benefits

- Sharp display of text and graphics on a full-size screen
- Superior resolution and focus for displaying small type and fine graphic details
- Full-width display (including margins) and more than half the height of a letter-size page
- Maintains close size integrity between the screen and printed documents.
- Reduces eyestrain by eliminating flicker.
- Improves brightness and contrast.
- Minimizes reflected glare.
- Lets you work comfortably in bright rooms.
- Lets you adjust the display to suit your preferences and environment.

If you're using a Macintosh IIxi, Macintosh IIci, or modular Macintosh personal computer equipped with an appropriate video card, you can display up to 256 shades of gray simultaneously. If you're using a Macintosh LC, you can display 16 shades of gray.

To use the Macintosh 12-inch Monochrome Display, you'll need the following:

- A Macintosh personal computer with a built-in video port or an appropriate video card, such as the Macintosh Display Card 4•8, the Macintosh Display Card 8•24, or the Macintosh Display Card 8•24 GC.
- A video cable, which is supplied with the display.

Order Number

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- Macintosh 12-inch Monochrome Display
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