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Apple Macintosh Portrait Display:Description (Discontinued)

The Apple Macintosh Portrait Display is a high-resolution, 15-inch, monochrome monitor for the Apple Macintosh II personal computer family. It's ideal for work with desktop publishing, word processing, and general productivity applications because it can display one full page of text and graphics. The Portrait Display shows a complete page of information as it will appear in print. This makes it easy to preview, edit, and add text or graphics and minimizes scrolling.

Users of the Portrait Display will find that word processing and page layout will be more accurate and much more efficient.

The Apple Macintosh Portrait Display uses a flatter screen and higher refresh rate than many other displays, which minimize eyestrain and ensure that the image on the screen is sharp and focused.

The Portrait Display may be configured with the Macintosh II, Macintosh IIX, and Macintosh IICx computers. The Portrait Display uses the Macintosh II Portrait Display Video Card. This card is specific to the Portrait Display.

The Macintosh Portrait Display introduces Apple Desktop Bus connectors in the monitor. These three ADB connections allow a cable to be attached to a remote Macintosh main unit and to the back of the Portrait Display while providing connection points for the mouse and keyboard ADB cables.

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