

Macintosh 21 Color Display: Pixel Count (10/91)

Revised: 5/25/94 Security: Everyone

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Article Created: 4 October 1991

TOPIC -----

How much bigger is the Macintosh 21-inch Color Display compared to the standard AppleColor High-Resolution RGB Monitor (the 13-inch RGB)?

DISCUSSION -----

The Macintosh 21-inch Color Display offers a pixel area of 1152×870 , over three times as much usable viewing area as the 13-inch High-Resolution RGB or VGA monitors, which have 640×480 pixels. In addition, the 21-inch Color Display offers 27 percent more screen area than 1024×768 monitors, such as 19-inch color displays and XGA-type monitors.

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