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AppleColor High-Res. RGB Monitor (13): Descr. (Discontinued)

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TOPIC -----

This article describes the AppleColor High-Resolution RGB Monitor (13-inch).

DISCUSSION -----

The AppleColor High-Resolution RGB Monitor is a high resolution color display for the Macintosh.

Features

- 640 x 480 pixel resolution and analog input format.
- A 13-inch Trinitron CRT that allows users to display information in either color or black and white (with a resolution of 69 DPI).
- With the Macintosh II Video Card, the AppleColor High-Resolution RGB Monitor can display 16 colors or gray scales simultaneously from a palette of 16 million, or 256 colors or gray scales simultaneously with Macintosh II Video Card Expansion Kit.

Order Number

- AppleColor High-Resolution RGB Monitor (13-inch)
M0401LL/B

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