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Macintosh SE/30: Third-Party Color Card Availability

Revised: 2/10/93
Security: Everyone

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Article Created: 22 June 1989

Article Change History

09/28/92 - REVISED

- To include information on Micron Technologies.

02/09/93 - UPDATED

- Micron Technologies acquired by Xceed Technologies.

TOPIC -----

I'm looking for a color card for the processor-direct slot in the Macintosh SE/30 that supports the AppleColor High-Resolution 13-inch RGB Monitor. Do you know of any?

DISCUSSION -----

SuperMac Technologies, and RasterOps make cards for the processor-direct slot in the Macintosh SE/30 that supports the AppleColor High-Resolution 13-inch RGB Monitor.

The SuperMac Spectrum Series II for the Macintosh SE/30 supports standard display resolutions of 640 x 480, 640 x 870, and 1024 x 768. The board supports 256 colors or grayscales at these resolutions. Monitors supported include the Apple High-Resolution 12-inch Monochrome Monitor, the AppleColor High-Resolution 13-inch RGB Monitor, the Apple Macintosh Portrait Display, and various SuperMac monitors.

The RasterOps Colorboard 108 SE/30 for the Macintosh SE/30 supports standard display resolutions of 640 x 480, 800 x 600, and 1024 x 768. The board supports 256 colors or grayscales at these resolutions. Monitors supported include the Apple High-Resolution 12-inch Monochrome Monitor, the AppleColor High-Resolution 13-inch RGB Monitor, and various RasterOps monitors.

In addition, Micron Technologies (acquired by Xceed Technolgoies) also makes both 8-bit and 24-bit color video cards for the SE/30.

To locate a vendor's address and phone numbers, use the vendor name as a search string.

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Tech Info Library Article Number:4108