



# Tech Info Library

## Macintosh LC II: No Support for 16 or 21 Monitors (2/93)

Article Created: 23 March 1992

### Article Change History

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02/26/93 - UPDATED

- To include information on products that provide larger monitor support.

### TOPIC -----

Can the Macintosh LC II support the Apple Macintosh Portrait Display, Macintosh 16" Color Display, Apple 21-inch Two-Page Monochrome Monitor, or the Macintosh 21" Color Display?

### DISCUSSION -----

The Apple Macintosh Portrait Display, Macintosh 16" Color Display, Apple 21-inch Two-Page Monochrome Monitor, and the Macintosh 21" Color Display are not directly supported on the Macintosh LC II.

Like the Macintosh LC, Macintosh LC II supports four different resolutions:

- 512 x 384
- 640 x 480
- 560 x 384 (Apple II resolution)
- VGA

The Apple Macintosh Portrait Display resolution is 870 x 640.

The Macintosh 16" Color Display resolution is 832 x 624.

The resolution on the 21-inch displays is 1152 x 870.

The Macintosh LC II on-board video is the same as the LC. The Macintosh LC II supports 256 colors on the 12-inch, and 16 colors on the 13-inch monitor.

There are third-party products that can provide the Macintosh LC and LC II with the capability of driving the larger monitors. Two such companies are Lapis and Aura Systems. You can find more information on these companies by searching on their names in the Technical Information Library and in the Redgate Products Library.

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