

Tech Info Library

Performa Displays: Supported Macintosh Models (12/93)

Article Created: 25 August 1993
Article Reviewed/Updated: 14 December 1993
TOPIC
Do the Performa and Performa Plus Displays work with Macintosh models
outside the Macintosh Performa family?

The Performa and Performa Plus Displays are standard Macintosh monitors with a resolution of 640 by 480 pixels. In order to work with either of the Performa displays, a Macintosh must either:

- 1) Have built in video which supports 640 by 480 monitors or -
- 2) Have a video card which supports 640 by 480 monitors.

As of August 1993, the following Macintosh models with built in video will work with the Performa and Performa Plus displays:

```
Macintosh LC, LC II, LC III, LC 475, LC 550
Macintosh IIsi
Macintosh IIci
Macintosh IIvx, IIvi
Macintosh Centris 610, Centris 650, Centris 660AV
Macintosh Quadra 605, Quadra 610, Quadra 660AV, Quadra 700, Quadra 800,
Quadra 660AV, Quadra 840AV, Quadra 900, Quadra 950
```

The following Apple video cards support 640 by 480 monitors:

```
Macintosh II High-Resolution Video Card
Macintosh 4.8 Display Card
Macintosh 8.24 Display Card
Macintosh 8.24GC Display Card
```

Article Change History:

14 December 1993 - Added Macintosh models introduced since last update.

10 September 1993 - Revised article, adding info that Performa displays are standard 640 by 480 Macintosh monitors and any Macintosh with built-in video or any Apple video card which

supports 640 by 480 will drive either Performa display. Copyright 1993, Apple Computer, $\,$ Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 13061