



Tech Info Library

Macintosh Color Display: Compared to AppleColor RGB Monitor

Article Created: 19 October 1992

TOPIC -----

This article shows how the Macintosh Color Display differs from the AppleColor High Resolution RGB Monitor.

DISCUSSION -----

These are the features the two monitors share:

- Trinitron CRT
- .26mm stripe pitch
- 66.7 Hz refresh rate
- 640 x 480 pixel map
- 70 dpi
- Autodegauss at start-up
- ELF/VLF magnetic field compliant

Here are the features new to the Macintosh Color Display:

- Built-in tilt/swivel base
- Power and brightness/contrast controls on the front of the display
- ELF/VLF electric field compliant
- 53 Watts average use

Copyright 1992, Apple Computer, Inc.

Keywords: <None>

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 10671