AppleColor Composite Monitor IIe: Description (Discontinued)

Article Created: 26 May 1992
Article Last Reviewed:
Article Last Updated:

TOPIC ---

This article describes the AppleColor Composite Monitor IIe.

DISCUSSION --

The AppleColor Composite Monitor IIe allows users to add color capabilities
to their Apple IIe systems.

Features

• Displays high-resolution color graphics, 80-column text in monochrome, or
  color graphics with text in a 40-column format.

• Can work with composite (NTSC) video output instead of RGB output, so
  users simply plug the monitor into the video jack of their Apple IIe,
  Apple II Plus, Apple II, or Apple IIc computer. No need for special cards or
  adaptors.

• The 13-inch screen provides a large display area for easy viewing.

The monitor provides higher resolution than standard video or television
screens. It provides a cost-effective solution for users who require color
display and 80-column text, and is compatible with all Apple software.

Order Number

• AppleColor Composite Monitor IIe
  A2M6021
Copyright 1992-1994, Apple Computer, Inc.

Keywords: specsht

===

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 10271