

Tech Info Library

Macintosh AV Series: Software Compatibility (12/93)

Article Created: 13 September 1993

Article Reviewed/Updated: 23 December 1993

* RESTRICTED: Apple Internal and Support Providers Only *
Not For General Public Release

TOPIC -----

This article lists software that has shown incompatibilities with the Macintosh Quadra 840AV and the Centris 660AV.

DISCUSSION -----

These applications show incompatibilities:

- Adobe Type Manager (SuperATM 3.6 is compatible.)
- America OnLine (Call America OnLine for setting change instructions.)
- AppleScan 1.0.2 is not 32-bit clean, thus it won't run on any AV system. (Upgrade to Ofoto 2.0.1 from LightSource.)
- AudioShop by Optcode
- ClarisWorks 2.0 (Will work with Cache Switch control panel set to more compatible.)
- FaxSTF 2.x (FaxSTF 3.0 is compatible.)
- Hayes SmartCom Fax Software 1.0.1
- HP DeskWriter v3.9 (Workaround: Make sure Virtual Memory is turned OFF and select the GrayScale checkbox in the print dialog box. If you don't do this, the computer will hang with a blank screen.)
- MacRecorder Driver 1.0.1 (MacRecorder Driver 1.0.3 is compatible.)
- PC Exchange 1.0.2 (PC Exchange 1.0.3 is compatible.)
- Print Shop (Doesn't work in 32-bit mode, and you can't turn off 32-bit mode on AV computers.)
- Sound Edit Pro 1.0.x (Sound Edit Pro 1.0.5 is compatible.)
- Spectrum Holobyte (None of their current software, with the exception of Falcon MC, will play sound on the AV computers. Their software includes Falcon, Tetris, Wordtris, and so on.)

To locate a vendor's address and phone numbers, or compatibility inforantion on a vendor's complete product line, use the vendor name as a search string.

Article Change History:

23 December 1993 - Added AppleScan 1.0.2 information for AV series.

14 December 1993 - Added revised information on a number of products.

21 October 1993 - Revised note about Print Shop not operating in 32-bit mode.

Support Information Services Copyright 1993, Apple Computer, Inc.

Keywords: kcompat

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 13215