



# Tech Info Library

## Power Macintosh Series: Standard versus AV Models (1/95)

Article Created: 27 January 1994

Article Reviewed/Updated: 09 January 1995

TOPIC -----

I need a short summary of the key differences between standard Power Macintosh models and Power Macintosh AV models.

DISCUSSION -----

The primary difference is an additional expansion card, the Apple AV Technologies Card, which plugs into the 601 PDS (Processor Direct Slot). The Apple AV Technologies Card adds the following functionality to a standard Power Macintosh model, making it a Power Macintosh AV model:

### Interfaces

-----

- One video output port (S-Video) for output to video devices or a television (composite input and output adapter cables provided.)
- One video input port (composite and S-Video) for video devices.

### Video RAM (VRAM)

-----

- 2 MB of VRAM is included with Power Macintosh AV models and cannot be upgraded.

For further information on individual Power Macintosh AV model specifications, use the product name as a search string.

### Article Change History:

09 Jan 1995 - Reviewed for technical accuracy.

28 Mar 1994 - Revised the VRAM portion to avoid confusion.

11 Mar 1994 - Revised and reclassified article for public access.

### Support Information Services

Copyright 1994-95, Apple Computer, Inc.

Keywords: kppc

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 14548