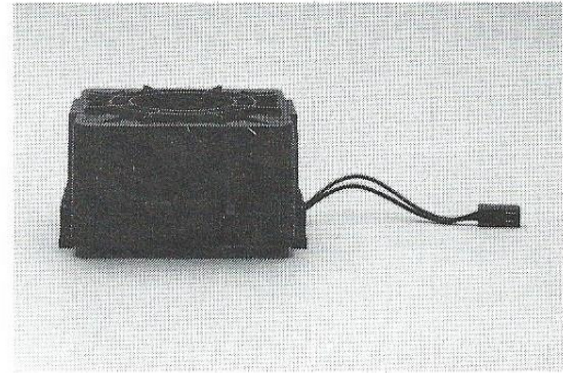




Apple IIgs System Fan

Temperature Control for Expanded Systems



If your Apple IIgs™ has three or more expansion cards, they can cause a noticeable buildup of heat inside the computer. The Apple IIgs System Fan

maintains the proper internal case temperature under these conditions, prolonging the life of your computer's components.

Benefits The Apple IIgs System Fan...

- Helps maintain the proper temperature inside the case of your Apple IIgs, preventing possible heat-related damage to components.
- Gets its power directly from the computer's power supply; no modifications are required.

- Is aerodynamically designed for quiet operation.
- Installs in seconds, and runs automatically whenever the computer is turned on.

Apple IIgs System Fan— A Closer Look

As you add expansion and interface cards to the slots inside your Apple IIgs, you're also adding heat sources. The Apple IIgs System Fan works with the vents on the top and bottom of the computer's case to circulate fresh air through it. This keeps components cooler, prolonging their life and minimizing the possibility of failures.

The compact fan installs easily inside your Apple IIgs. It attaches to the power supply case, and plugs into a connector designed especially for it on the main circuit board of the computer.

System Requirements

To use the Apple IIgs System Fan, you must have an Apple IIgs personal computer.

This fan is not compatible with the Apple IIgs Upgrade for Apple IIe computers.

Apple IIgs System Fan Order No. A2M6004

- With your order, you'll receive:
- Apple IIgs System Fan
 - Installation guide
 - Limited warranty statement

Apple Computer, Inc.
20525 Mariani Avenue
Cupertino, California 95014
(408) 996-1010
TLX: 171-576

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