Update to AppleVision 850 Display User's Manual

Power-saving and environmental features

AppleVision monitors are equipped with energy-saving features that allow the monitors to conserve energy when the computer is not in use. The color of the power indicator light on the front of the monitor indicates the operating mode:

Mode	Power consumption watts (W)	Power indicator
Normal	<150 W	Green
Monitor sleep	<30 W	Orange
System sleep	<5 W	Orange

For instructions on adjusting the system and monitor sleep settings, and additional energy-conservation information, see "Conserving Energy" in Chapter 2 of the user's manual. System 7.5.3 (or later) users should also see Macintosh Guide (also called Mac OS Guide).

■ Energy Star compliant

This product complies with the United States Environmental Protection Agency's Energy Star criteria for energy-efficient office products. The EPA Energy Star Office Equipment program is a partnership program to promote energy-efficient personal computers, monitors, printers, fax machines, and copiers. Reducing the energy consumption from this equipment can help combat smog, acid rain, and climate change by decreasing emissions from electricity generation.

■ DPMS compliant

This product's power-saving features comply with the Video Electronics Standards Association (VESA) Display Power Management Standard (DPMS). (Connected CPU must also be VESA DPMS compliant to use DPMS features.)

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