Notes for Users

ENERGY STAR Program

ENERGY STAR® Program Requirements for Imaging Equipment

The ENERGY STAR® Program Requirements for Imaging Equipment encourages energy conservation by promoting energy efficient computers and other office equipment.
The program backs the development and dissemination of products that feature energy saving functions.
It is an open program in which manufacturers participate voluntarily.
Targeted products are computers, monitors, printers, facsimiles, copiers, scanners, and multifunction devices. Energy Star standards and logos are internationally uniform.

This machine is equipped with the following Energy Saver modes: Energy Saver mode 1 and Energy Saver mode 2. If the machine has been idle for a certain period of time, the machine automatically enters Energy Saver mode.

The machine recovers from Energy Saver mode when it receives a print job, prints a received fax, or when any key is pressed.

❖ **Energy Saver mode 1**
The machine enters Energy Saver mode 1 if the machine has been idle for about 30 seconds.
It takes less time to recover from Energy Saver mode 1 than from power-off state or Energy Saver mode 2, but power consumption is higher in Energy Saver mode 1 than in Energy Saver mode 2.

❖ **Energy Saver mode 2**
The machine enters Energy Saver mode 2 after the period of time specified for this setting is passed.
Power consumption is lower in Energy Saver mode 2 than in Energy Saver mode 1, but it takes longer to recover from Energy Saver mode 2 than from Energy Saver mode 1.

❖ **Specifications**

Energy Saver mode 1	Power Consumption	50 W or less
	Default Time	30 seconds
	Recovery Time	10 seconds or less
Energy Saver mode 2	Power Consumption	3.8 W or less
	Default Time	1 minute
	Recovery Time	20 seconds

⬇ Note

- Even if Energy Saver mode 2 is enabled, the machine will not enter Energy Saver mode 2 for two hours if Low Humidity Mode is enabled. However, the machine will enter Energy Saver mode 1 as normal (even when Energy Saver mode 1 is not enabled).

- For details about Energy Saver modes, see "Using Smart Organizing Monitor", *User Guide* on the supplied CD-ROM and the Smart Organizing Monitor Help.

Power Level During Standby

The power level when the main switch is turned off and the power cord is plugged into an outlet : 1W or less