



Tech Info Library

Macintosh Performa 6400: Voltage Settings (8/96)

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Security: Everyone

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TOPIC -----

What is the purpose of the small switch located on the back of the Macintosh Performa 6400 computer to the left of the power plugs?

DISCUSSION -----

That switch is the voltage switch, which is used to set the voltage level appropriate for the country where you are using the Macintosh Performa 6400 computer. This voltage switch **MUST** be set correctly to avoid damaging the computer.

The voltage switch can be set to 115 or 230 voltages. Use 115 for voltages between 100 and 130. Set the switch to show 230 for voltages between 200 and 270. Insert a screw driver in the slot to set the switch to the appropriate setting.

IMPORTANT:

Below is a listing of the voltage requirements for some countries. Some countries use two standardized voltages (for example, either 100 or 220). If you are not sure which voltage you have, check with the electricity supply company before plugging in the Performa 6400.

Begin_Table

Country	Single Voltage
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Japan	100
Algeria, Indonesia, Lebanon, Libya, Peru, S. Korea, Vietnam	100 or 220
Ecuador, Jamaica, Philipines, Taiwan	110

Bermuda, Canada, Puerto Rico, United States, Venezuela	120
Colombia, Mexico, Saudi Arabia	127
Brazil	127 or 220
Hong Kong	200
India, South Africa	220-250
Israel, Pakistan, Singapore	230
Australia, Kuwait, Malta, New Zealand, Northern Ireland, Papua New Guinea, Oman, Qatar, United Kingdom	240
Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland	220-230
Bahrain, Chile, China (People's Republic), Czechoslovakia, Egypt, Greenland, Hungary, Iceland, Iran, Jordan, Liechtenstein, Nepal, Paraguay, Poland, Romania, United Arab Emirates, Russia and the Commonwealth of Independent States, Yemen, Yugoslavia	220

End_Table

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