



# Tech Info Library

## Voltage and TV Standards: Central America and Caribbean

The listing below contains the voltage, cycles (Hz), plug, and TV standards for most of Central America and the Caribbean. The number to the right of the TV standard denotes the number of lines of the display:

COUNTRY	VOLTS	Hz	PLUG	TV
Antigua	230	60		NTSC (4)
Bahamas	120	60	British/US	NTSC (4)
Barbados	230/115	50	US	NTSC (4)
Costa Rica	120	60	US	NTSC (4)
Cuba	115/120	60	US	NTSC (4)
Dominican Rep.	230	50	US	NTSC (4)
El Salvador	110/120	60	US	NTSC (4)
Grenada	230	50		
Guadeloupe	220	50/60		SECAM (2)
Guatemala	120/240	60	US	NTSC (4)
Haiti	110/220	50/60	US	NTSC (4)
Honduras	110	60	US	NTSC (4)
Jamaica	110/220	50	British/US	NTSC (4)
Martinique	127	50		SECAM (2)
Mexico	110/220	60	US	NTSC (4)
Montserrat	230	60		NTSC (4)
Neth. Antilles	120/220	50/60	Euro/US	NTSC (4)
Nicaragua	120/240	60	US	NTSC (4)
Panama	120/240	60	US	NTSC (4)
Puerto Rico	120/240	60	US	NTSC (4)
St.Kitts & Nevis	230	60		NTSC (4)
Trinidad/Tobago	230/115	60	British/US	NTSC (4)
Virgin Is.	110	60		NTSC (4)

- 1 = 405 lines, Vision modulation Pos, Sound modulation AM.
- 2 = 625 lines, Vision modulation Neg, Sound modulation FM.
- 3 = 625 lines, Vision modulation Pos, Sound modulation AM.
- 4 = 525 lines, Vision modulation Neg, Sound modulation FM.

### NOTE:

The information for some countries is incomplete. To obtain complete information, it will be necessary to contact that country's local consulate.

For other countries, search on the country name or:

Voltage and TV Standards: Europe  
Voltage and TV Standards: Africa  
Voltage and TV Standards: Near and Middle East  
Voltage and TV Standards: Asia  
Voltage and TV Standards: Pacific  
Voltage and TV Standards: North America and Greenland  
Voltage and TV Standards: South America  
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