



Tech Info Library

Voltage and TV Standards: Africa

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

COUNTRY	VOLTS	Hz	PLUG	TV
Algeria	220	50	French	PAL (2)
Angola	220	50	Portuguese	CCIR (2)
Benin	220	50	Euro/US	SECAM (2)
Botswana	220	50	British	-----
Cameroon	220/230	50	CEE 7/2	-----
Canary Is.	110/220	50	Euro/US	PAL (2)
Chad	220	50	European	-----
Congo	220	50	European	SECAM (2)
Djibouti	220	50		SECAM (2)
Egypt	220	50	British/Euro	SECAM (2)
Ethiopia	220	50	CEE 7/2	CCIR (2)
Gabon	220	50	European	SECAM (2)
Ghana	250	50	British	PAL (2)
Ivory Coast	220	50	French	SECAM (2)
Kenya	240	50	British	PAL (2)
Liberia	120	60	Euro/US	PAL (2)
Libya	230	50	British	SECAM (2)
Madagascar	110/220	50		SECAM (2)
Madeira	220	50		PAL (2)
Mauritius	230	50	British	SECAM (2)
Morocco	220/127	50	European	SECAM (2)
Mozambique	220	50	Port/British	PAL (2)
Niger	220	50	European	SECAM (2)
Nigeria	220/230	50	British	PAL (2)
Reunion	220	50	French	SECAM (2)
Senegal	127	50	European	SECAM (2)
Seychelles	230	50	British	PAL (2)
Sierra Leone	230	50	British	PAL (2)
Somalia	220/230	50		-----
South Africa	220	50	British	PAL (2)
Sudan	240	50	British	PAL (2)
Swaziland	230	50	British	PAL (2)
Tanzania	230	50	British	PAL (2)
Togo	220	50	CEE 7/6	SECAM (2)
Tunisia	220	50	European	SECAM (2)
Uganda	240	50	British	PAL (2)

Zaire	220	50	CEE 7/6	PAL	(2)
Zambia	220	50	British	PAL	(2)
Zimbabwe	230/240	50	British	SECAM	(2)

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: Near and Middle East

Voltage and TV Standards: Asia

Voltage and TV Standards: Pacific

Voltage and TV Standards: Central America and Caribbean

Voltage and TV Standards: North America and Greenland

Voltage and TV Standards: South America

Apple Technical Communications

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