

Cape Verde outdoor power supply installation direction



Overview

What is the standard power socket voltage in Cape Verde?

All power sockets in Cape Verde provide a standard voltage of 220V with a standard frequency of 50Hz. You can use all your equipment in Cape Verde if the outlet voltage in your own country is between 220V-240V. This is the case in most of Europe, Australia, the United Kingdom and most countries in Africa and Asia.

Do I need a power plug adapter in Cape Verde?

However, you may need to use a power plug adapter to fit the charger's plug into the outlets used in Cape Verde. Use the tool at the top of this page to check if you need a power plug adapter when travelling to Cape Verde. Can I use my hair dryer, hair straightener or curling iron in Cape Verde?

Are plug sockets allowed in Cape Verde?

Typically, type C plug sockets are not allowed to be installed in Cape Verde: these outlets are not earthed and are therefore considered dangerous. Only type F power points are permitted because they are grounded and therefore significantly safer.

Do I need a travel adapter in Cape Verde?

The electrical outlets and power plugs in Cape Verde are of types C & F (see images). If your country uses the same electrical outlets and power plugs, you don't need a travel adapter. However, you may still need a voltage converter if the voltage is different.

What type of plug does Cape Verde use?

In Cape Verde, types C and F are the official standards. As a former colony of Portugal, Cape Verde has standardized on the German plug and socket

system. What is the mains voltage in Cape Verde?

Just like the rest of Europe, the voltage in Cape Verde is 230 volts and the frequency is 50 Hz. Cape Verde has standardized on type F sockets and plugs.

Where can I find a voltage converter in Cape Verde?

You can find voltage converters on Amazon, or at your local electronics store. If you would like to bring your laptop, tablet, camera, or other electronic devices with you to Cape Verde, it's important to check their voltage and frequency before traveling.

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