

How much voltage is the outdoor power supply in Croatia



Overview

Just like the rest of Europe, the voltage in Croatia is 230 volts and the frequency is 50 Hz. Croatia has standardized on type F sockets and plugs. All is well for continental Europeans but Americans have flat prongs and 120volt/60HZ appliances. Before leaving home, find out whether you'll need a transformer or an adaptor or both.

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[Croatia Voltage and Power Plug Guide](#)



Croatia uses Type C/F electrical outlets with standard voltage of 230V and 50Hz frequency. If your device plugs don't match Croatia's standards, we recommend purchasing suitable travel adapters in ...

[Plug For Croatia: What You Need To Know](#)

Voltage: 230V. Frequency: 50 Hz. Can North Americans use Electronics in Croatia without an Adapter? No! North Americans will need an adapter for the outlets and a transformer for the voltage when ...



[Croatia plugs & outlets: type, voltage & safety guide](#)

Croatia's electrical system uses a standard voltage of 230 volts (V) and a frequency of 50 Hertz (Hz). This differs significantly from North America's 120V/60Hz system.

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Just like the rest of Europe, the voltage in Croatia is 230 volts and the frequency is 50 Hz. Croatia has standardized on type F sockets and plugs. Type C and type E plugs can also be used thanks to their ...



[Electrical Outlets & Power Plugs in Croatia , Plug Types, Voltage](#)

In Croatia, the power supply operates on a different voltage than the U.S. standard of 120V, so a voltage converter is likely required for your devices to work properly. Always double-check the voltage label ...



[Power Outlets in Croatia: Do You Need an Adapter in 2026?](#)

The standard voltage in Croatia is 230V with a frequency of 50Hz. Whether or not you need a voltage converter when plugging your items into a Croatia electrical outlet depends on two ...



[Croatian Electricity, Plugs & Sockets](#)

The voltage in Croatia is 220V; the frequency is 50HZ. Plugs are two round prongs. All is well for continental Europeans but Americans have flat prongs and 120volt/60HZ appliances. Before leaving ...



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