



# Where to buy Chilean outdoor power supplies

What plug types and power outlets are used in Chile?

The Standard Plug Types and Power Outlets used in Chile are: Adapter vs. Converter An Adapter (aka plug adapter or power adapter) is used to adapt the physical shape of the plug so that it can be plugged into a different type of power outlet or socket. It doesn't transform the voltage of the power source.

Does Chile have a power outlet?

No, most power outlets and plug types in Argentina are type-I (the same as in Australia, New Zealand, and China). However, there are some places in Argentina with type-C power outlets -- the plug type used in Chile -- or outlets that accommodate both. Do I need a voltage converter in Chile? Chile has a 220-240 voltage supply.

Do I need a power adapter in Chile?

For travel in Chile, you need a type-C adapter. It should have a type-C plug to fit into the Chilean power outlet and have a port that accepts the plug type from your country (some are designed to accept any plug type). Note: type-C refers to the plug type common in Europe and Chile, not USB-C. Does my iPhone need a voltage converter in Chile?

What type of power socket does Chile use?

Chile operates on a 220V supply voltage and 50Hz. In Chile the power sockets used are of type C and type L. Use the photos below to help identify the right plug and socket. Plug adapters are the interfaces between the American flat-pronged plug and Chile's two (or three) round-prong socket. For the United States folks, no adapter needed!

Do US plugs fit in Chilean power outlets?

During my adventures in Chile, I quickly realized that US plugs don't fit into Chilean power outlets. Chile primarily uses two types of outlets: Type C (two round pins) and Type L (three round pins). These are quite different from the flat-pronged plugs we're used to in the States.

What power supply does Chile use?

During my trips to Chile, I've gained some valuable insights about their power supply that I'm excited to share with you. In Chile, the standard voltage is 220 volts. This is significantly higher than what we're used to in the United States, where our devices typically operate at 120 volts.

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Web: <https://edukacja-aktywna.pl>

