

A-Core Container

How much is the outdoor power supply in Indonesia



Overview

To use US purchased devices during your trip, you'll need to bring a US to Indonesia power adapter. Because multiple types of sockets are found in Indonesia, it's best to pack a universal adapter. This will allow you to plug your devices into either Type C or Type G outlets with no problem.

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What is the plug for Indonesia?

Understand the electrical outlets, their types, voltage, and figure out if you need an adapter.

Typically, type C plug sockets are not allowed to be installed in Indonesia: 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.

The power sockets in Indonesia are of type C and F. The standard voltage is 230 V at a frequency of 50 Hz. Check your need for a power plug (travel) adapter in Indonesia.

All power sockets in Indonesia provide a standard voltage of 230V with a standard frequency of 50Hz. You can use all your equipment in Indonesia if the outlet voltage in your own country is between 100V-240V. Can I use power plugs in Indonesia?

Select your country of residence, to check the compatibility of your power plugs in Indonesia. In Indonesia, power plugs and sockets (outlets) of type C and type F are used. The standard voltage is 230 V at a frequency of 50 Hz.

What type of power socket is used in Indonesia?

The power sockets in Indonesia are of type C and F. The standard voltage is 230 V at a frequency of 50 Hz. Check your need for a power plug (travel) adapter in Indonesia.

Do you need a power adapter in Indonesia?

There are a couple of types of electrical outlets in Indonesia, and both will require a power adapter if you're coming from the US. One outlet type in Indonesia is Type C (also called the Euro plug), which has two round holes and is ungrounded. Indonesia also has Type G sockets, which take three rectangular prongs as in the UK.

What kind of electricity does Indonesia use?

Just like in most parts of the world, the voltage in Indonesia is 230 volts and the frequency is 50 Hz. As a former Dutch colony, Indonesia uses the same electricity standards as The Netherlands: it has standardized on type F sockets and plugs. Type C and type E plugs can also be used thanks to their compatibility with type F sockets.

What voltage does Indonesia use?

In addition to using a different plug type than the US, Indonesia also has a different frequency and a different voltage. Like most other countries, Indonesia uses a voltage of 230V and a frequency of 50Hz. What kind of power adapter do I need for Indonesia?

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What type of electrical outlet does Indonesia use?

You may encounter either type of electrical outlet throughout the country, including in Jakarta, Bali, and elsewhere. In addition to using a different plug type than the US, Indonesia also has a different frequency and a different voltage. Like most other countries, Indonesia uses a voltage of 230V and a frequency of 50Hz.

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