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## Differences in models of outdoor power supplies in Nepal

What type of power outlet does Nepal use?

See our product selection criteria and guidelines here. Which power outlets do they use in Nepal? Nepal uses three different power outlet types: Type C (the Euro-style with two round pins), Type D (the Indian Subcontinent style with three round pins), and Type M (similar to D but with slightly larger pins).

What voltage does a Nepalese power supply run on?

Like much of the world, Nepal power supply runs on 230V and 60 Hz. The US is unique in that it runs on 110V and 50Hz. This means you'll want to make sure that your devices are dual voltage before plugging them into a Nepalese power outlet. Fortunately most devices these days are dual voltage.

Do you need a power adapter in Nepal?

Unlike most countries, in Nepal, you cannot rely on just one adapter because you'll likely encounter three different power outlet types on your trip. You'll need three separate adapters to ensure you can charge your electronics everywhere you go.

Does Nepal need a voltage converter?

Even though Nepal uses a different voltage and frequency to the US, a voltage converter isn't necessary for the vast majority of travelers. These days, virtually all personal electronics are dual voltage; thus you can safely use them on either system. The most common exception is the portable hairdryer, which usually runs on a fixed 110V.

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