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Title: Portable power bank to protect against cold weather

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Which power bank is suitable for outdoor use?

For outdoor use, cycling, camping, travel and active life, the waterproof Aqua Trek + is ideal. For a Tablet and phone, the essential 10Ah or 42Ah Super Power Bank has 4 times more capacity. For daily back up the Power Stick is ideal, fits in any pocket, holds a charge and auto starts.

How does a power bank work?

You get a lot of power for little bulk! Each power bank has a button, some LEDs to show power levels, and a USB-C port for input and output and USB-A for things that still require the old port (like my Suunto Wing bone conduction headset that ships with a proprietary charging cable and USB-A on the other end).

How much does a power bank cost?

No doubt they're pricey -- \$99 and \$149 respectively -- but you're getting a very solid, reliable power bank backed by an 18-month warranty. Not everyone needs this kind of power bank, but if you do, you do! Need power banks to handle the extreme cold? These carbon-fiber-encased units come with a built-in heater.

Are nitecore power banks durable?

There are few power banks that are as robust -- or, for that matter, as lightweight and durable -- as the Nitecore Summit line. These power banks have been designed to handle some of the harshest environments on the planet.

In cold environments below 32°F (0°C), battery performance can drop by up to 50% -- turning a reliable power bank into an ineffective brick of dead weight. That's why serious ...

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