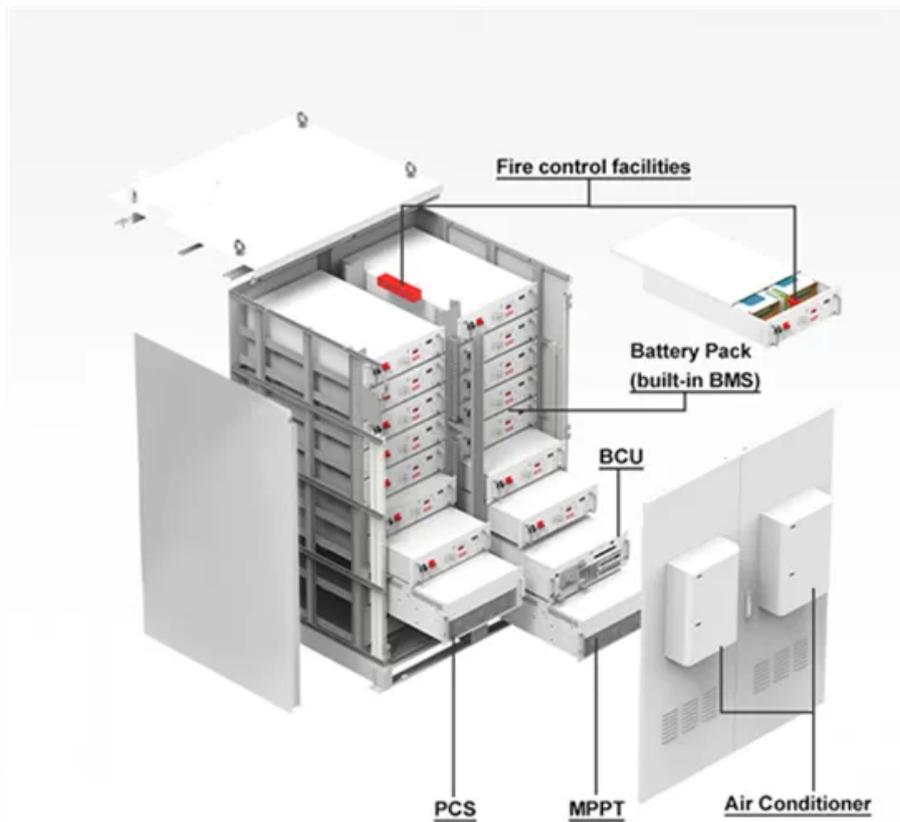


Kongres Container

Lithium battery portable mobile power bank



Overview

Does a rechargeable power bank have a lithium-ion battery?

Nearly every rechargeable power bank you can buy (and most portable devices) contain a lithium-ion battery. These beat other current battery types in terms of size-to-charge capacity, and have even increased in energy density by eight fold in the past 14 years.

Do you need a portable battery or power bank?

Watching your phone or tablet steadily run out of power when you're nowhere near an outlet is stressful. But there's an easy solution: a portable battery or power bank. They are available in many sizes and capacities and can include handy features like fast charging and multiple ports.

What are the best wireless portable chargers & power banks?

For Qi-compatible devices, we also have a separate guide to the best wireless portable chargers and power banks. The best replacement for your original charger is the Nekteck 60W USB-C GaN Charger. It's cheaper and smaller but just as powerful and reliable.

Should you invest in a portable power bank?

The good news is you can prepare for—and avoid—these stressful scenarios by investing in a portable power bank. Also known as mobile chargers or battery packs, these nifty gadgets serve as a lifeline to your dying electronics by recharging battery power when needed.

What is a good battery capacity for a power bank?

Power bank battery capacity is most often measured in milliampere-hours (mAh). Low-capacity power banks—best for small devices like smartphones and Bluetooth headphones—range from 1000mAh to 5000mAh. Medium capacity power banks—best for multiple smartphone recharges or tablets—range from 6000mAh to 15000mAh.

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