



The first solid-state outdoor power supply

Source: <https://elalmacendelaireacondicinado.es/Thu-27-Dec-2018-10263.html>

Title: The first solid-state outdoor power supply

Generated on: 2026-05-03 06:13:31

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"We're excited to be the first to market with a SST battery in a portable power station," said Vince Caito, Vice President, Marketing & Product Development, Yoshino Technology.

In a groundbreaking partnership, Yves Béhar and fuseproject have joined forces with Yoshino Power to introduce the world's first series of solid-state portable power stations.

Yves Béhar and fuseproject have partnered with Yoshino Power to design a series of the world's first solid-state portable power stations. Yoshino tapped fuseproject to design a four-unit...

Industry-Leading Li-NCM Solid-State Technology - Introducing the world's first portable power station powered by Li-NCM solid-state batteries. With an energy density up to 2.5x higher than conventional ...

Learn about the innovation behind the world's first solid-state portable power stations. Find out why we created these compact and efficient power sources for all your mobile energy needs.

Yoshino has committed itself to the advancement of solid-state battery technology since 2016, and applies it to portable power stations that enable off-grid outdoor activities such as...

Solid state power stations provide reliable, safe, and efficient energy storage for camping, emergencies, and home backup needs. These devices often feature advanced battery technologies ...

Fuseproject collaborated with Yoshino to design a line of solid-state portable power stations, redefining how people access and use power on the go.

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