

## A-Core Container

# New solid-state battery for outdoor power supply



## Overview

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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 like Li-NCM and LiFePO<sub>4</sub>, delivering higher energy density and longer lifecycle than traditional.

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Keep your family gatherings running smoothly by powering up fridges, grills, and entertainment systems with Yoshino solid-state power station. Effortlessly power your lawn mower, trimmers, and other tools with our portable power station for a perfectly manicured lawn. Unleash the full potential of.

**ADVANCED SOLID-STATE TECHNOLOGY**—Solid-state technology (SST) is the evolution in lithium batteries, which provide safer, more compact, and lighter power output than their conventional lithium-ion or LiFePO<sub>4</sub> counterparts. The new solid-state battery provides safer and more compact power for off-grid.

**Industry-Leading Li-NCM Solid-State Technology:** Introducing the world's first portable power station powered by Li-NCM Solid-State batteries. With 2.5x higher energy density than conventional batteries, the B330 delivers more power in a compact 9.9 lb design—the lightest in Yoshino's lineup.

Built with solid-state battery technology, unleash true independence with the B4000 SST. This power station packs 4,000W AC output and 2,611Wh capacity into a rugged, reliable design. Built for those who value self-reliance and freedom from grid dependence, it's made to keep your tools and gear.

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 like Li-NCM and LiFePO<sub>4</sub>, delivering higher energy density and longer lifecycle than traditional batteries. Below.

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### Contact Us

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