



Unigrid battery El Salvador

What is unigrid's sodium-ion battery technology?

Discover UNIGRID's sodium-ion battery technology that combines safety, performance, and sustainability. Our innovative batteries use abundant resources to deliver efficient and powerful energy storage solutions for a cleaner, safer world. Learn more and take the Sodium-Ion Challenge today!

Are unigrid sodium-ion batteries safe?

Take the Sodium-Ion Challenge. For a cleaner, safer world. The world needs clean, safe, easily accessible, and affordable energy storage. We've cracked the code on a solution: UNIGRID's sodium-ion batteries, which use abundant resources, are lower-cost, safer, and just as powerful as any other battery. Why UNIGRID's sodium-ion batteries?

Are unigrid batteries safe?

UNIGRID's sodium-ion batteries are unlike any other. Built in safety. For peace of mind. Third-party tested for safety, you will not find a safer sodium-ion battery with comparable performance. Our sodium-ion batteries do not undergo thermal runaway.

Are unigrid batteries a "drop-in" solution?

UNIGRID batteries are a true "drop-in" solution. We use the same cylindrical and prismatic form factor as lithium-ion batteries, making a switch to our smarter, safer sodium-ion batteries seamless. Test the power of UNIGRID for yourself. Take the Sodium-Ion Challenge.

UNIGRID is developing a low-cost, safe and sustainable battery for electrical grid storage to solve peak demand, renewable energy storage and power disruption problems during emergencies. ...

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UNIGRID Battery, a startup spin-off from the University of California, San Diego, announces that it has received the first commercial MWh-scale orders for its advanced tin-electrode sodium ion batteries. The company was founded in 2021 by the innovative research work of Doctors Tan and Wu.

Sodium-ion batteries maker UNIGRID Battery, a University of California, San Diego spin-off company, has successfully closed an oversubscribed USD 12 million (EUR 11.2m) Series A funding round. This ...

As global energy demand increases, the adoption of renewable energy is of paramount importance to mitigate the catastrophic effects of climate... ... Find out more about Unigrid Battery, sodium-ion, energy storage, electric mobility, battery technology, Battery Manufacturing and and .



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Discover UNIGRID's advanced sodium-ion battery technology: unparalleled safety, high performance, and sustainability. No thermal runaway risk, high energy density, and versatile applications.

Sodium-ion batteries maker UNIGRID Battery, a University of California, San Diego spin-off company, has successfully closed an oversubscribed USD 12 million (EUR 11.2m) Series A funding round. This significant capital will help the company expand its manufacturing and customer fulfillment capabilities.

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UNIGRID Battery is developing Sodium Metal-alloy Batteries (SMBs) for grid-scale, long-duration energy storage applications, at a projected levelized cost of storage (LCOS) of 3.9 cents/kWh/cycle. The current state-of-the-art lithium-ion batteries (LIBs) are both too costly and hazardous for widespread adoption in the grid, and in addition ...

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A spin-out from the University of California at San Diego, Unigridd is developing advanced sodium-ion batteries. The company said it will use the funds to accelerate and scale up its battery production to "fulfill MWh-scale customer orders in the electric mobility and stationary storage markets."

UNIGRID is developing a low-cost, safe and sustainable battery for electrical grid storage to solve peak demand, renewable energy storage and power disruption problems during emergencies. This innovation is a sodium all solid-state battery system that offers low cost, safe and long lasting energy storage to reduce electricity bills and achieve ...

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