

# Kyrgyzstan lina battery





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### LiNa Energy: Low-cost solid-state sodium batteries

LiNa Energy is commercialising a solid-state sodium battery which unlocks breakthrough performance and unmatched safety at a fraction of the cost of lithium-ion for stationary storage, enabling renewable energy fortification and supporting electrification of transport.

### LiNa Energy successfully closes funding round

British battery startup LiNa Energy has announced the successful funding round that will enable the building of an automated solid-state electrolyte manufacturing line at the company's first pilot-scale production facility.

Sample Order  
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### Technology - LiNa Energy

Our sodium-metal-chloride battery is built around proven technology based on 1980s sodium chemistry, with modern materials science and advancements in fuel cell ceramics. As well as improving standards in safety, performance and



...



### LiNa Energy

LiNa Energy is helping the energy sector accelerate the transition to Net Zero, through our safer and more sustainable alternative to lithium ion. LiNa Technology We are leading the charge to develop and commercialise low-cost solid state sodium batteries, with a focus on the renewable energy storage market.



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LPW48V100H  
48.0V or 51.2V



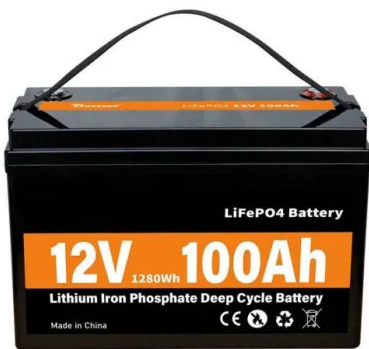
### LiNa Energy

LiNa batteries offer higher energy density, lower cost, and better temperature resilience than lithium-ion batteries, making them a more economic choice for longer-duration (>4 hrs) energy storage in key solar growth markets.



## Comau and LiNA energy develop solid-state sodium ...

Through simultaneous engineering, the team has finalized a concept design, allowing LiNa, a leader in low cost solid-state sodium battery technologies, to automate their battery production process. The companies ...



## Milestone Manufacturing Agreement Supports the ...

This partnership will bring to bear LiNa's sustainable and innovative sodium battery and KÖNIG METALLS's 100+ years of manufacturing knowledge and infrastructure, taking us one step closer to mass manufacture ...

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Comau has joined forces with LiNa to design an innovative and scalable manufacturing solution for solid-state sodium-metal-chloride battery cells. Through simultaneous engineering, the team has finalized a concept ...



## Comau and LiNA energy develop solid-state sodium batteries

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## LiNa's Battery energy storage system gets upgrade

Our latest battery energy storage system just got a major upgrade. The LiNa Engineers have slashed the size by 50% while maintaining the same 10kWh capacity. As solar energy deployment expands globally, we're ...



## Technology - LiNa Energy

Our sodium-metal-chloride battery is built around proven technology based on 1980s sodium chemistry, with modern materials science and advancements in fuel cell ceramics. As well as improving standards in safety, performance and sustainability, we can commercialise faster by reducing lab development time and lowering the cost of deployment.

## LiNa Energy's Safer, More Sustainable and Efficient Battery... , CPI

CPI worked with SME LiNa Energy and Lancaster University to develop LiNa Energy's novel sodium-metal-chloride (Na-MTL-Cl) battery technology. Made without lithium or cobalt, this innovative approach promises more efficient, safer, and sustainable modular energy storage that overcomes the technical and physical limits of current battery



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### **LiNa's Battery energy storage system gets upgrade**

Our latest battery energy storage system just got a major upgrade. The LiNa Engineers have slashed the size by 50% while maintaining the same 10kWh capacity. As solar energy deployment expands globally, we're committed to solving the storage challenge.

### **Milestone Manufacturing Agreement Supports the Charge to Net ...**

This partnership will bring to bear LiNa's sustainable and innovative sodium battery and KÖNIG METALLS's 100+ years of manufacturing knowledge and infrastructure, taking us one step closer to mass manufacture of solid-state sodium batteries.





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