

Sungo Energy UK

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Global Headquarters

SUNGO Energy Technology (Jiangsu) Co., Ltd.
Add: Unit 01, Floor 1, NO.179 Suhong West Road, Suzhou Industrial
Park, Suzhou City, Jiangsu Province, China

Europe Headquarters

SUNGO Energy Technology B.V. Add: Hoofdweg-Noord 9T, 2913LB Nieuwerkerk aan den IJssel, The Netherlands

Optimizer&Energy Storage Production base

KONKA&SUNGO Smart Energy (Zhejiang) Co., Ltd. Add: Building 3#, Small and Micro Industrial Park, No. 69 Xingmei Avenue, Chengtan Street, Xinchang County, Shaoxing City, Zhejiang Province, China

Sungo Energy Japan

SungoEnergy株式会社 Add: 4-16-5-206 Sekimae, Musashino City, Tokyo

Sungo Energy USA

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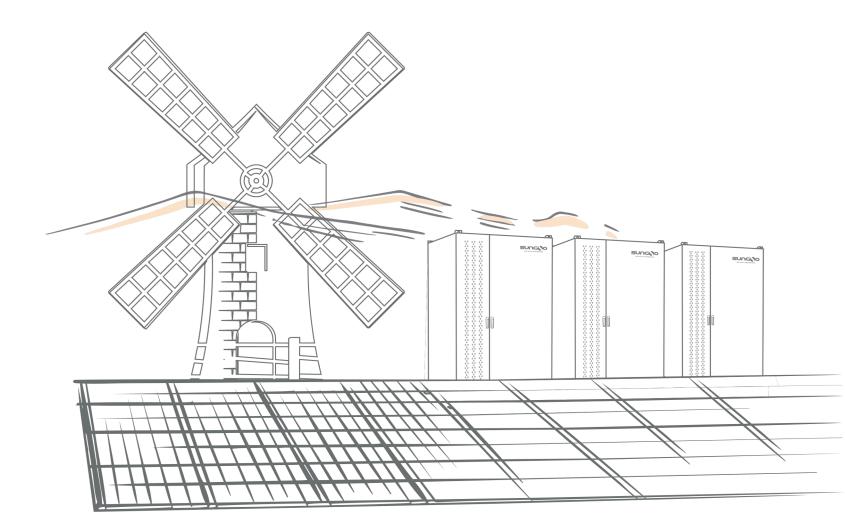




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SUNGO Energy Technology

GO WITH SUNSHINE





SUNGO Energy

SUNGO Energy Technology focuses on the R&D and application of user-side solar+storage products, and is committed to providing global clients with excellent performance, leading-edge solar+storage products and comprehensive energy solutions. We have wide range product lines, including smart optimizers, and lithium-ion battery energy storage systems, which covers the entire industrial chain to meet user needs. In the future, we will continue to increase investment in R&D, continuously improve our competitive advantages, and provide global clients with products that are more integrated, easier to install and maintain.







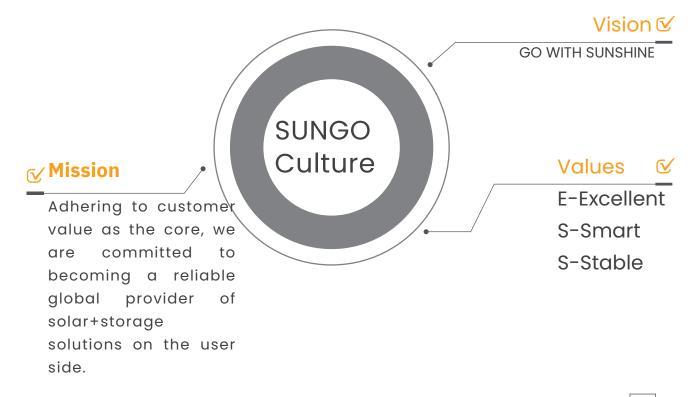




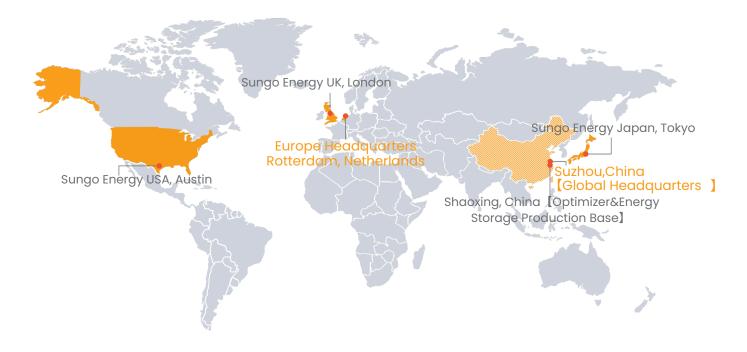




Company Culture



Globalization



Since founded, our products have been exported to more than 30 countries and regions around the world. In order to serve clients better, we adheres to the concept of localized operation and service, and has established regional subsidiaries in Netherlands, Japan, USA, UK.

Smart Factory

Our own energy storage & smart optimizer production base integrates Most modern and sophisticated automation solutions to greatly improve production efficiency while ensuring excellent product quality.



Factory Tour



Partners



Abundant supply chain resources More than 100 core suppliers



Stable supply chain cooperation Long-term cooperation with suppliers for more than 5 years



High-quality supplier resources Industry top suppliers+small & medium-sized specialized manufacturers









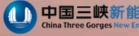


























Empowerment of KONKA

In September 2022, Konka Group, a company with a market capitalization of













Product

Optimizer



SUNGO OPT PRO 800W

Smart optimizer (optimization)



SUNGO iOPT 800W

Smart optimizer (optimization + shutdown + monitoring)



iSungo

Smart Management System

| Energy Storage Product



Single Phase Solution

Single Phase Hybrid Inverter Wall-mounted LFP Battery



Three Phase Solution

Three Phase Hybrid Inverter Stackable/Modular ESS



Energon AC200/DC300

Industrial&Commercial ESS



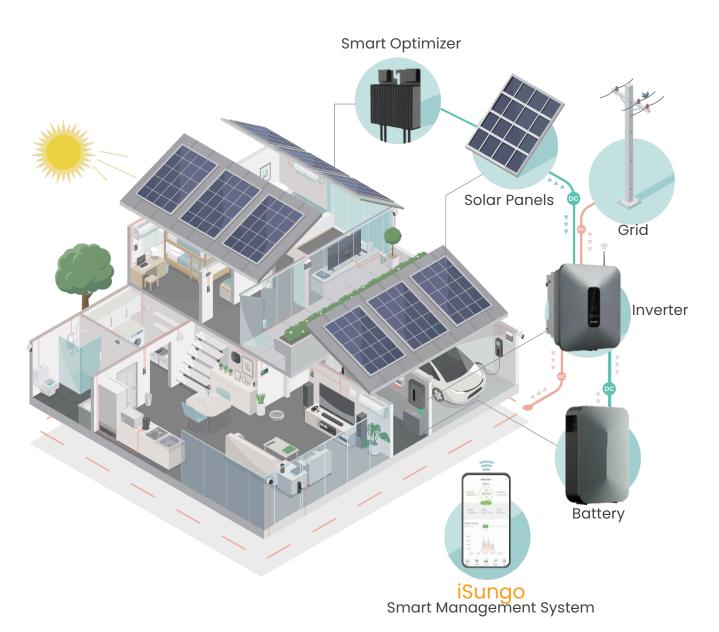
Center L Plus

Containerized liquid-cooled ESS

Solution

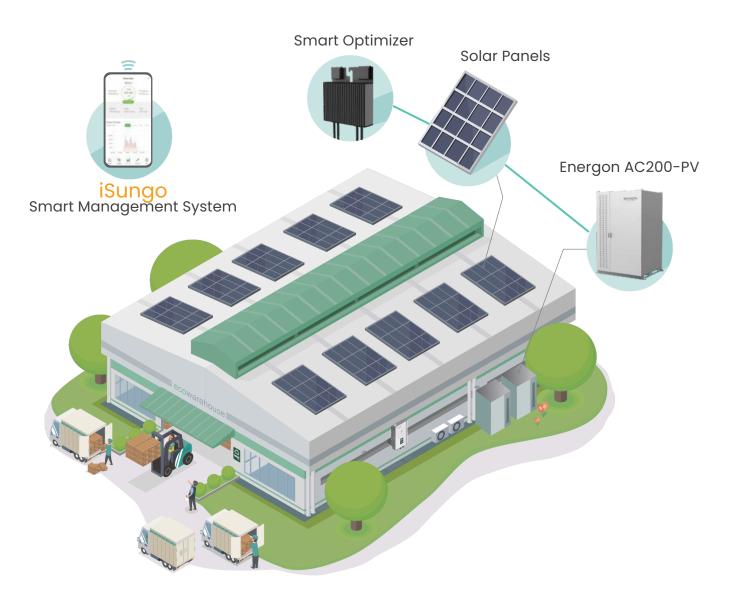
Residential Scenario Solutions

Sungo's residential solar storage solutions can widely meet the needs of different residential roofs, with common capacities ranging from 3 to 50 kW. Sungo integrates PV modules, optimizers, inverters, energy storage, intelligent monitoring and other hardware and software parts to provide customers with excellent, intelligent and stable complete solutions. With the features of high efficiency power generation, safety and reliability, maximum utilization of rooftop area, intelligent operation and maintenance, Sungo's solutions provide one-stop services for residential investors, installers and dealers.



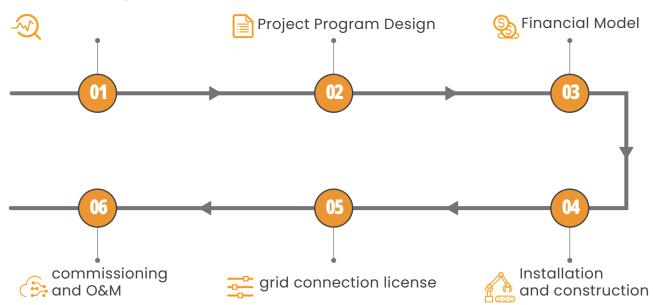
C&I Scenario Solutions

Sungo adopts industry-leading optical storage fusion architecture to maximize the use of rooftop and photovoltaic resources to achieve higher power generation and better power storage. By directly charging the energy storage through PV, it improves efficiency and reduces loss in order to obtain a faster return on investment on investment. Sungo's industrial and commercial solutions address the needs and pain points of different industries, adhere to refined management, realize component-level monitoring, and bring customer value of "high efficiency high safety and easy maintenance", covering the application of industrial and commercial full scenarios.



EPC Service

On-site Exploration



Engineering services and O&M capabilities

Sungo is capable of offering a comprehensive EPC service for PV-storage projects, which includes site surveys, design solutions, financial arrangements, installation, grid connection permits, and commissioning. Following project completion, Sungo possesses the capability to manage the entire lifecycle of these projects. Collaborating with our installers, we have cumulatively constructed over 1 GW of projects globally, with 31 power stations in Europe signed up for 10–20-year maintenance contracts.







Original System

Sungo is able to provide standardized integrated home and C&I PV-storage system solutions, including PV-modules, smart optimizers, inverters, integrated liquid-cooled energy storage cabinets, and module-level monitoring and operation systems. All products have passed Sungo's strict quality inspections and have been practically verified in multiple projects. Our original systems ensure the maximum integration and matching of all hardware and software to achieve the best system quality assurance and the maximum improvement in installation, operation, and usage efficiency.

Project Development

Mature Model

Supported by KONKA and other cornerstone investment institutions, Sungo is vigorously exploring the project development of solar energy storage power plants, including self-development mode, EMC/EMCT mode, PPA mode and equity acquisition mode.



Programmatic Flexibility

In response to different national policies and economic environments around the world, we develop different financial models based on local market conditions, and through independent investment or co-investment, we empower project owners to realize the most efficient project implementation.



Stable Returns

Through our proven and mature model in various markets around the world, we enable owners to have better cash flow and at the same time allow all parties involved to have long-term and stable income, thus realizing win-win cooperation.



Project Cases











Professional and Comprehensive Service



Fast Response

12-hour agreement signing, 24-hour accurate quotation



Professional R&D Team

Structural, electrical, software, industrial design engineers to satisfy the diverse requirements of clients

After-sales service



Remote Support Troubleshooting



On-site support: Global projects, 24 hours arrival



Follow up & Customer Satisfaction Survey



Adhere to the concept of global localized operation and service

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