



EAGLE
STORAGE

RESIDENTIAL, C&I AND UTILITY TURNKEY BATTERY ENERGY STORAGE SYSTEMS



Solar
JinKO



As the cost of batteries has decreased, businesses and utilities are finding economic justification for energy storage. Pairing solar with storage is even more ideal. Now you can buy solar and storage from a company you can trust.

BUY FROM A COMPANY YOU CAN TRUST

PAIR AN ENERGY STORAGE SYSTEM WITH THE INDUSTRY'S MOST RELIABLE SOLAR PANEL



**SOLAR EFFICIENCY
WORLD RECORDS**



NYSE:JKS
since 2010



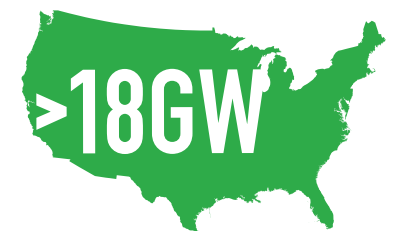
330 EMPLOYEES IN U.S.



U.S. factory in
JACKSONVILLE, FL



1 out of 10 modules in the world was produced by JinkoSolar



DEPLOYED IN THE U.S.

equivalent to 3.1 million homes powered in the U.S.

*recent as of August 2023

THE MOST RELIABLE SOLAR BRAND IS NOW AVAILABLE FOR STORAGE

While product performance is always vital, we think safety, service, and reliability are just as important.



SAFETY

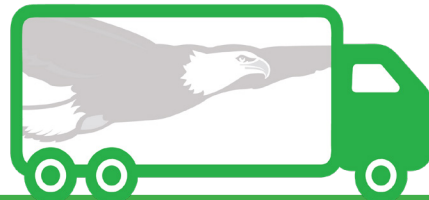
LFP batteries, *UL 9540A, and *off gas detection
*Specific to EAGLE CS

SERVICE

U.S.-based engineering, service, and support.

JINKO WARRANTIES

All components under 1 Jinko warranty



SUPPLY CHAIN FLEXIBILITY

Able to navigate supply disruption, technology shifts, and regulatory changes

EXPERT LOCAL LOGISTICS

Dedicated U.S. based logistics team



SUN'S IN STOCK.

SOLAR & STORAGE FROM ONE COMPANY.

When choosing solar and storage, pick the most chosen brand in U.S. residential and utility solar.

WE HAVE SOMETHING

NEW IN STORE

INTRODUCING EAGLE CS

HIGH ENERGY DENSITY DC BATTERY BLOCKS,
BEST-IN-CLASS SAFETY

2 to 4 Hour Charge/Discharge Rate

Turnkey AC systems also available



KEY FEATURES



Industry Leading Technology

LFP battery chemistry with high energy density and long battery life



Containerized and Modular Form Factors

Highly configurable system design to meet flexible end-user needs



Advanced Liquid Cooling

Optimized cooling system for peak performance over time



Local Controller

Enables easy integration with leading EMS and PCS suppliers



Best in Class Safety

UL9540A factory certified battery solutions with heat and gas detection compliant to NFPA 855



Wrapped Warranty

Single point of contact for all components from one of industry's most trusted brands

APPLICATIONS



ANCILLARY GRID SERVICES



LOAD SHIFTING



CAPACITY FIRING



ENERGY ARBITRAGE



DEMAND CHARGE MANAGEMENT



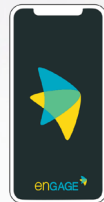
GRID MANAGEMENT & COINCIDENT PEAKS

TAKE CHARGE OF YOUR ELECTRICITY

INTRODUCING EAGLE RS

RESIDENTIAL ENERGY STORAGE SYSTEM

7.6kW/19.2kWh



Monitor your Eagle Storage system on our app
Compatible with iOS and Android

KEY FEATURES



All in One Solution

UL9540 system certified PCS and battery



Outdoor-Rated

System NEMA 4X and IP66 rated



Fast Installation

Same-day installation and commissioning



US-Based Customer Service

Live service support and local technicians



Wrapped Warranty

Single point of contact for all components; 10 year warranty



Best in-Class Safety

LFP Battery chemistry and robust BMS



BACKUP POWER

For critical devices when power goes out



SELF-CONSUMPTION

Use battery power at night charged from excess solar or other sources during the day



TIME-OF-USE SAVINGS

Store power when it's cheapest and not being used

BENEFITS FOR THE COMMON GOOD:



REDUCED BLACKOUTS AND BROWNOUTS

Energy storage reduces peak load on the grid



CLEANER AIR

Reduced peak load means less fossil fuel peaker plants

OUR COMMITMENT TO ENVIRONMENTAL SUSTAINABILITY

JinkoSolar made a commitment to the RE 100 and EP 100 to power all of our operations with 100% renewable power by 2025. This makes us the first solar manufacturer to make a 100% renewable energy pledge.

We were ranked #1 scoring 100/100 in the most recent Silicon Valley Toxics Coalition Solar Scorecard.

We were selected as an Eco-Leader by Green Builder Media® for making strides in reducing our carbon footprint and becoming carbon neutral.

We are one of only two solar manufacturers to achieve a SGS Silver Cradle-to-Cradle certification.

We helped launch SEIA's national recycling network in 2016. This national solar photovoltaic recycling program has established a state-of-the-art network of cost-effective recyclers with the goal of recycling all solar panels at the end of their long lives.



OUR COMMITMENT TO THE COMMUNITY

We measure success not by what we take in, but by what we give back to the communities we serve.

ARC HOUSE, FLEX HOUSE, AND THE ALIGN PROJECT SPONSORSHIPS

In partnership with Green Builder® Media, we supplied our high efficiency modules to power these commercially available, next generation homes. Future homeowners are cognizant of the importance of energy efficiency and sustainable living. These homes show how small, affordable spaces can be practical, smart, and beautiful.

CATHOLIC CHARITIES BUREAU, JACKSONVILLE, FL.

We supplied Catholic Charities' ESOL (English as an Other Language) program with 70 Chromebooks, and provided internet access to students for up to 1 year. This donation will support families who do not have the financial resources to purchase their own devices or access internet, which is essential for attending remote learning classes during this COVID-19 era.

EVERYBODY SOLAR DONATIONS

As an active contributor to Everybody Solar, we have donated more than 230 kW of modules to the non-profit organization. Our modules have provided the energy needs for organizations such as the Wildlife Associates in Half Moon Bay, California, Committee on the Shelterless (COTS) in Petaluma, California, the Sciencenter in Ithaca, New York, and the Eugene Science Center in Eugene, Oregon.

GRID ALTERNATIVES DONATIONS (#millionsolarstrong)

We activated a philanthropic partnership with GRID Alternatives, the nation's largest non-profit solar installer. Our donation of over 1.4 MW of high-efficiency solar modules made throughout the last couple years has supported GRID Alternatives' efforts to bring solar power and job training to low-income communities across the country.

For more information, visit
WWW.JINKOSOLAR.US

May, 2023

Solar
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