

About Us Background



Since 1980

CECEP Group

Energy Conservation and Emission
Reduction
Environmental Protection

700

Subsidiaries

6

Listed Subsidiaries



CECEP Solar

1st Listed Company
Solar Power Generation
In Industry

Top 300

Global New Energy Enterprises

9GWs+

Solar Power Projects

CECEP Solar (Zhenjiang)

PVB Double Glass Solar Panels
R&D and Mass Production
Flexible Solar Panels Certified by TUV
Rheinland
Leading enterprises on Industry of
Information Technology



Overview









R&D Production Manufacture Base One-Stop Solar Solution Design Service Base

EU Warehousing & Logistics Center

2024 Shipment to Global

More than 30GW

2024 Heavily Launched
One-Stop Solar Solutions

For Nine Consecutive Years

PV modules' power generation is higher than the industry average level

For Ten Consecutive years

Top 20 global annual Solar Panel shipments





Manufacture



PV Module

10GWs Annual Production Capacity

One-Stop Solar Solution Provider



Residential/Commercial/Agriculture
PV、PV+ESS、PV +EV
Energy Management、Smart Equipment



Solar Cells

4GWs Annual Production Capacity



Digital Products
Zero carbon platform、industrial platform、Smart operation and maintenance platform etc

PV Module Series











Full Scene Coverage

■ For Solar Power Station





Solar Panels Series

M10 CEC6-72MHV 595W M10 CEC6-78MHV 640W M12 CEC6-60MHV 595W M12 CEC6-66MHV 720W

Full Black for Roof Top





Solar Panels Series

M10 CEC6-54MHV 435W

■ Flexible Solar Panel





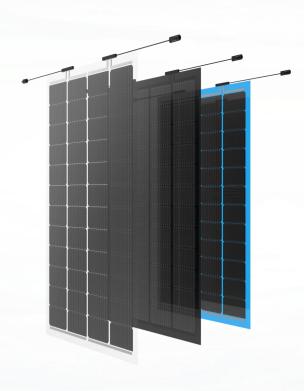
Solar Panels Series

M10 CEC6-54MHF 395W M10 CEC6-60MHF 435W

weight≤6KG Non destructive bending radius≤0.45M







Customization

Color
Glass appearance
Thickness
Junction box installation position
Curtain wall structure
Dimensions







1+4+N

1 Platform + 4 Business Area + N Application Scenarios





Digital products

Multi scenario/ platformization

service-oriented/ collaborative layout

A new model of digital smart photovoltaic operation



4 Business Area



Residential



Commercial



Smart Energy

Quality First

PV Manufature

Intelligent monitoring Smart energy management Full cycle operation & maintenance

One-Stop Solar Solutions Provide

One-Stop Warehouse

One-Stop Energy Management

Digital Products- Customization





01
Industry Internet platform

02
Energy Internet platform

03
Energy Internet platform

Data asset platform

11
Equipment control platform

04
Digital twin platform

08
Security control platform

12
Office management platform

05
Mobile portal Platform

09
Decision analysis platform

13
Intelligent equipment platform

06
Optical storage charge integration platform

10
Remote collaboration platform

14

Power station operation and maintenance platform

Application Scenarios











PV PV+ESS PV+EV Intelligent Security and Distribution Intelligent Detection Automatic diagnosis

Customized Solutions

























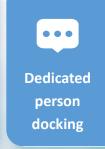








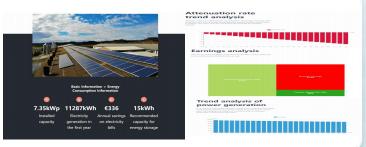




Feedback in Time

Door-Door Service

Solutions Within 8 hours



Advantage



Stable & Professional



Full process service traceable

u

Quality First



platform To Be.....

Operational decision-making

Early warning diagnosis

Big data assets

cost control

Knowledge Center

Mobile office center

Al Safety Management





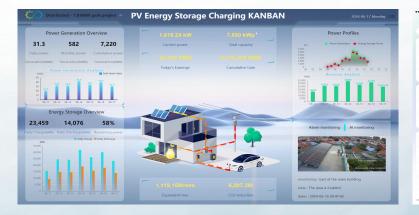
Equipment 🔐 **Bbnormality**



Security (2) **Intelligent Diagnosis**

Intelligent ج Solutions Feedback















Gobi, desert, mudflat, water surface, mountain, agriculture - Multiple environmental projects in China



Carport/rooftop/BIPV- Global



Projects Reference



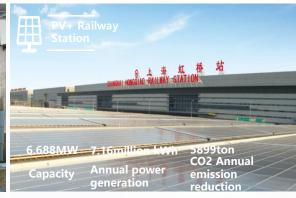
Distributed villas and integrated park

Mainly built in villas, industrial parks, agriculture, demonstration bases, etc., building energy management platforms for carbon asset management, carrying out photovoltaic, energy storage, charging and swapping power stations, clean cold and hot supply, equipment efficiency improvement, etc







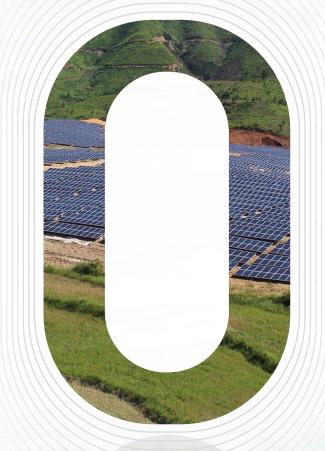












Sustainability



Make Power Generation Greener through Innovation

Empowering Global Partners with Innovative Solutions for

Low-Carbon Transformation

What we have did?

Product Carbon Footprint Certification
Product Carbon Label
Cloud Platform Intelligent Paperless Office
BIPV Green Building Materials Wall
The production Electricity In the Workshop Comes from Solar Energy