

OEM/ODM

SOLAR PANEL PRODUCT BROCHURE

Professional Manufacturer

Newway Energy Co., Ltd.

Factory in China :

Building D5, Standard Factory Building, Industrial Square, Hutang Science and Technology
Park Industrial Park, Wujin District, Changzhou City, Jiangsu Province, China

Factory in Vietnam :

Factory No.3, Lot F, Tan Hong - Hoan Son Division, Tien Son Industrial Park, Hoan Son Com-
mune, Tien Du District, Bac Ninh Province, Vietnam

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Newway Energy Co., Ltd.

Never Stop
Powerful
Trust Yourself

CONTENTS

COMPANY PROFILE	01
ENTERPRISE CULTURE	02
MILESTONE	03-04
R&D TEAM MEMBERS	05
CERTIFICATES	06
PATENT	07-08
CHINESE FACTORY INTRODUCTION	09-10
VIETNAMESE FACTORY INTRODUCTION	11-12
FOLDABLE SOLAR PANEL	13-14
LIGHTWEIGHT SOLAR PANEL	15-16
FLEXIBLE SOLAR PANEL	17-18
BIPV SOLAR PANEL	19-20
SPECIAL PANEL FOR TRACKING BRACKET	21
SOLAR TILE & PV PANEL FOR FENCE	22
COLORFUL SOLAR PANEL	23
STANDARD SOLAR PANEL	24
SMART CATTLE COLLAR	25-26
APPLICATION PRODUCTS	27
OEM/ODM PRODUCT CATEGORY	28

COMPANY PROFILE

Newway Energy Co., Ltd. (NPT) entered the photovoltaic industry in 2007, and was established in 2018, NPT is a solar energy enterprise integrating solar energy research and development, manufacturing and sales. NPT has established two major production bases and several operation centers. Chinese production base is located in Changzhou, Jiangsu Province, Vietnam production base is located in Bac Ninh Province.

NPT focuses on PV modules, OEM/ODM of solar application products, customized products and solar power solutions for customers all over the world, with products such as: single-glass modules, double-glass modules, lightweight folding solar panels, BIPV solar panels, flexible solar panels, colorful solar panels, special PV panels for tracking bracket, solar tiles and other customized modules. The products have multiple application scenarios: photovoltaic power stations, electricity storage systems, outdoor camping, refrigerated trucks, yachts, fishing boats, street lights, monitors, doorbells and other fields.

We have a high-quality, high-tech and experienced product development and design team. Adhering to the mission of bringing green energy to the world, we continue to develop technology and innovation in the field of new energy and serve our global customers with advanced, high-quality solar products.



ENTERPRISE CULTURE



With the increasing depletion of fossil energy such as oil and coal, environmental pollution, climate warming and other issues have become increasingly prominent. Green energy has become one of the energy sources to achieve carbon neutrality. We adhere to the mission of bringing green energy to the world and have successfully created new energy production bases in China and Vietnam. We are committed to bringing green and clean energy into our lives, caring for the environment, and building a green, pollution-free, and noise free new energy world.

MILESTONE

Newway Energy Co., Ltd. was established in JiangSu.

2018 ①

②

2019

Vietnam: Newway Power Technology Vietnam Co., Ltd. was established.

Vietnam:
Construction of automated production lines and finished product assembly lines.
Mass production of glass solar panels and solar applications.

2020 ③

④

2023

Established Shenzhen operation center.
Added high-capacity automated non-standard production line.
Added standard solar panel production line.
Added sewing bag folding solar panel production line.
Mass production of flexible solar panels, sewing package folding solar panels, BIPV, standard modules.

MILESTONE

2024 ①

Vietnam
New high-capacity automated production line
Mass production of sewing bags, lightweight folding solar panels, BIPV, flexible solar panels
China:
Construction of solar products lab
Added the production line of lightweight foldable solar panel and achieve the mass production

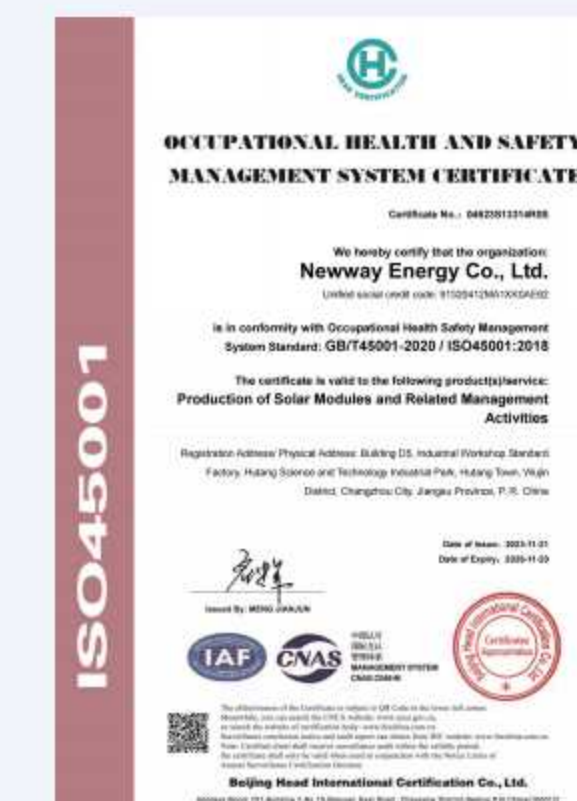
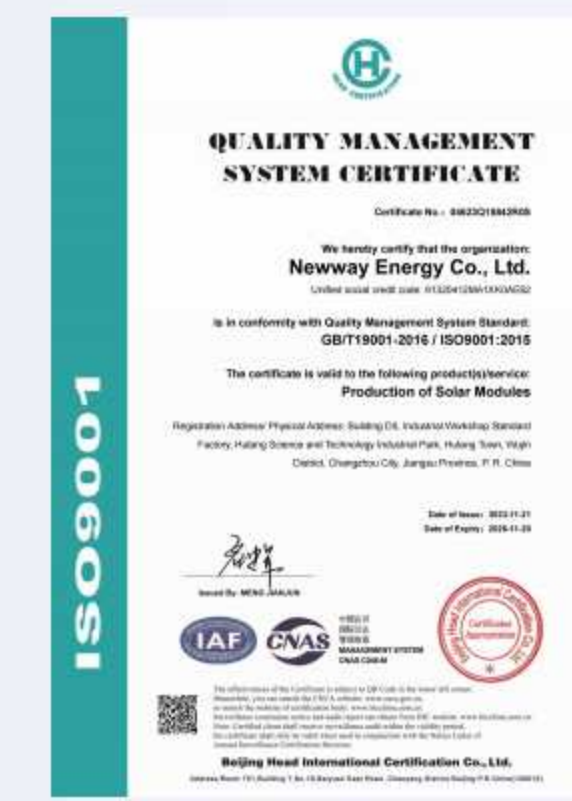
② 2026

Vietnam:
Construction of automated injection molding plant
China:
The construction of the new production base.
IPO

R&D TEAM MEMBERS

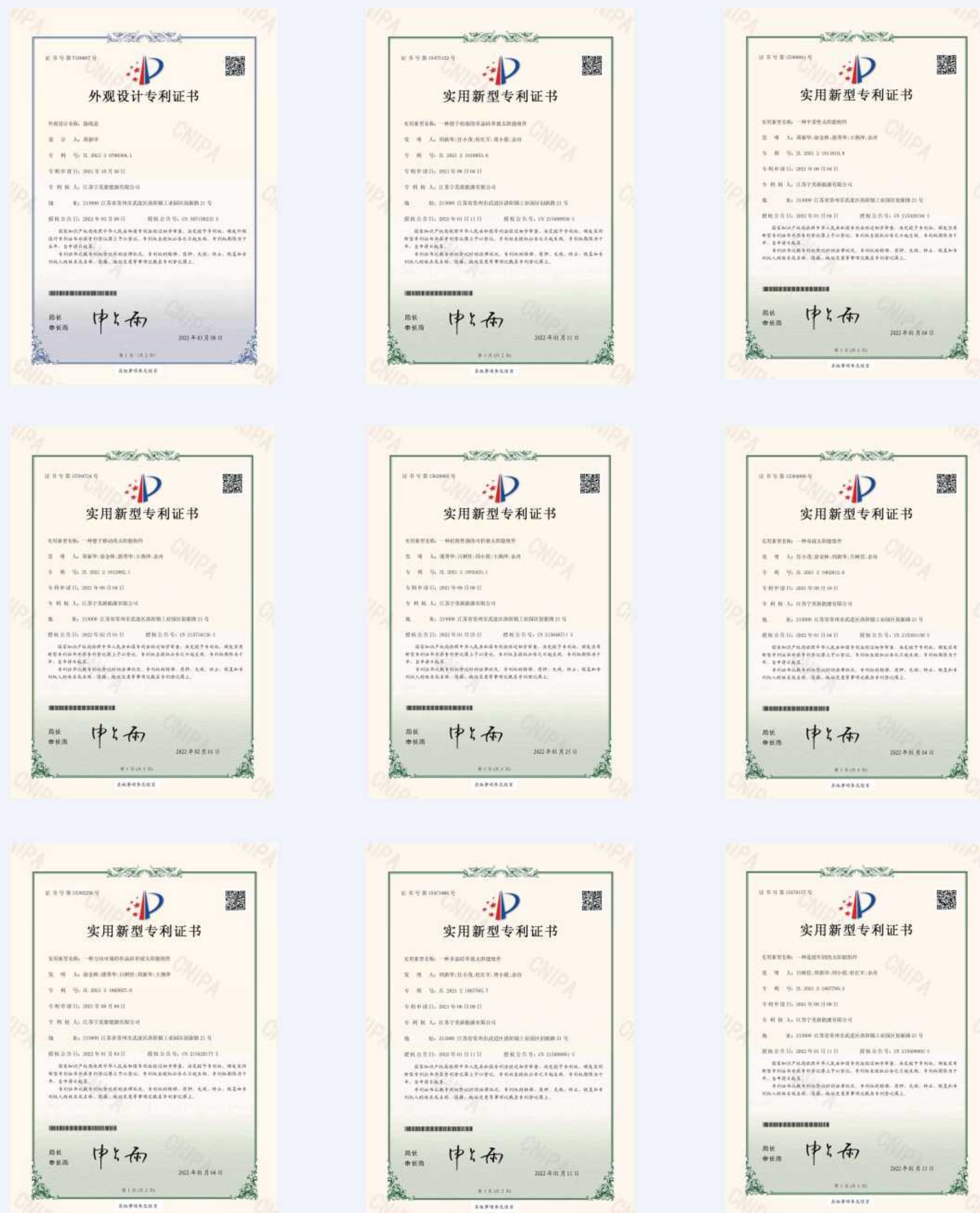
Function	Location base	Name	Job Title	Seniority	R&D Categories
RD	CN	Charles	RD Head	15+ years	Solar Application Panel/Smart 3C Product
ME	TPE	Candice	ME Engineer	13+ years	Doorbell /DV/IP Camera /Laptop
ME	TPE	Andre	ME Engineer	11+ years	IPC/ Camera/Doorbell
ME	VN	FanShi Qing	ME Engineer	8+ years	Doorbell /IP Camera
ME	CN	Ado	ME Engineer	15+ years	Solar Application Panel
ME	CN	Steven	Tooling Engineer	15+ years	Medical Instruments
ME	CN	Mr.Gao	Tooling Engineer	12+ years	Medical Instruments
QA	TPE	Ken	QA Engineer	13+ years	Camera/Doorbell
EE	CN	Kevin	EE Engineer Head	15+ years	Smart Band/Solar Products
EE	CN	JiaMing Law	EE Engineer	13+ years	Smart Band/Solar Products
EE	CN	YueYang Ma	EE Engineer	8+ years	Smart Band/Solar Products
EE	CN	CiMing Law	EE Engineer	10+ years	Smart Band/Solar Products
EE	CN	XiaoLong Liang	EE Engineer	8+ years	Smart Band/Solar Products
EE	CN	ShuYu Chou	EE Engineer	11+ years	Smart Band/Solar Products
EE	CN	PanPing Sun	EE Engineer	8+ years	Smart Band/Solar Products
PE	VN	XiaoXia Chou	PE Engineer	12+ years	Smart Band/Solar Products
PE	VN	Yu Chou	PE Engineer	6+ years	Smart Band/Solar Products
PE	VN	Yuan Jiang	PE Engineer	8+ years	Smart Band/Solar Products
PE	VN	Mr.Lin	PE Engineer	12+ years	Smart Band/Solar Products
PE	VN	Mrs.Huang	PE Engineer	12+ years	Smart Band/Solar Products
PE	CN	Xiao Mao Ren	PE Engineer	15+ years	Smart Band/Solar Products
PE	CN	Xiao Chou	PE Engineer	15+ years	Smart Band/Solar Products
PE	CN	XiuHua Pu	PE Engineer	16+ years	Smart Band/Solar Products
PE	CN	MengNan Law	PE Engineer	8+ years	Smart Band/Solar Products
PE	CN	Ke Lv	PE Engineer	9+ years	Smart Band/Solar Products

CERTIFICATES



PATENT

PATENT



CHINESE FACTORY INTRODUCTION



Location:

Building D5, Standard Factory Building, Industrial Square, Hutang Science and Technology Park Industrial Park, Wujin District, Changzhou City, Jiangsu Province, China.

Company Certificates:

RS/ISO9001/ISO14001/ISO4501/QSA Audit by Amazon/CSR/BSCI

Product Certificates:

RoHs2.0/CE/TUV/UL/UKCA/VOC/CB

Factory Size:

Total 30,500 m², 28,000 m² for solar module production line and 2,500m² for plastic injection and junction box production line.

Total Employees:

Total 350 employees.



VIETNAMESE FACTORY INTRODUCTION



Location:

Factory No. 3, Lot F, Tan Hong - Hoan Son Division, Tien Son Industrial Park, Hoan Son Commune, Tien Du District, Bac Ninh Province, Vietnam.

Company Certificates:

ISO9001, ISO14001, SA8000

Product Certificates:

RoHs2.0/CE/TUV/UL/UKCA/VOC/CB

Factory Size:

7,000m² of current production for branding customer, 22,000m² square meters space is designed for customized solar module to produce folding flexible solar module, BIPV, and steel frame solar module.

Total Employees:

Total 450 employees.



FOLDABLE SOLAR PANEL



Foldable solar panel with advanced solar technology is portable, reliable and durable. Whether you are in outdoor activities, traveling, camping, or emergency situations, foldable solar panels can provide you with reliable and stable power support, help you enjoy the convenience of green energy everytime, everywhere!

We focus on OEM and ODM services. With our experienced R&D and design team, we can design, develop and customize products according to customers' needs. For example: power, voltage, controller, cable, charging connector, carrying handle, appearance, bracket, function configuration and brand logo customization, we provide all-round support to ensure that each product can fit the customers' expectations and demands.

FOLDABLE SOLAR PANEL



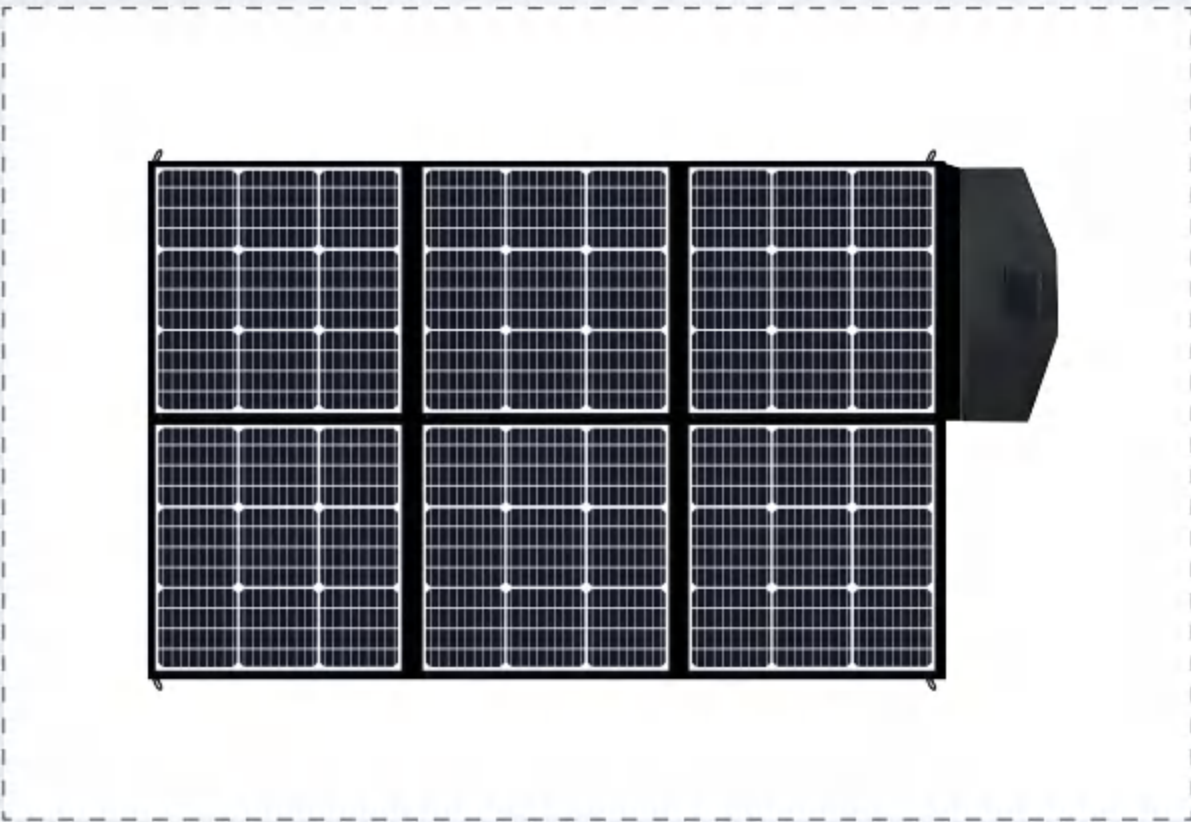
FC CE ROHS

Module Type	NENM-100M
Maximum Power (Pmax)	100W
Maximum Power Voltage (Vmp)	20.16V
Maximum Power Current (Imp)	4.96A
Open-Circuit Voltage (Voc)	24.3V
Short-Circuit Current (Isc)	5.25A
Controller Output Joint	MC4/USB/TYPE-C
Open Size	1220*555*25mm
Fold Size	610*555*45mm
Weight	4.8kg
Color	Black/Grey
Junction Box	IP54
Output Cables	Anderson/DC 7909/XT 60 (ODM)



FC CE ROHS

Module Type	NENM-200M
Maximum Power (Pmax)	200W
Maximum Power Voltage (Vmp)	20.16V
Maximum Power Current (Imp)	9.92A
Open-Circuit Voltage (Voc)	24.3V
Short-Circuit Current (Isc)	10.2A
Controller Output Joint	MC4/USB/TYPE-C
Open Size	2390*535*25mm
Fold Size	625*535*50mm
Weight	8.6kg
Handle Color	Black/Grey/Blue
Junction Box	IP54
Output Cables	Anderson/DC 7909/XT 60 (ODM)



FC CE ROHS

Module Type	NENM-300M
Maximum Power (Pmax)	300W
Maximum Power Voltage (Vmp)	20V
Maximum Power Current (Imp)	15A
Open-Circuit Voltage (Voc)	24.1V
Short-Circuit Current (Isc)	15.9A
Controller Output Joint	MC4
Open Size	1940*1097*25mm
Fold Size	630*560*80mm
Weight	10kg
Color	Black/Grey
Junction Box	IP54
Output Cables	MC4 compatible

LIGHTWEIGHT FOLDABLE SOLAR PANEL



The 500W lightweight folding solar panel can not only charge the energy storage power supply, but also supply power to various devices, ensuring that you never lose power during outdoor activities. Whether you are generating power on your balcony, or using it for wild camping or fishing boat caravan, it can provide a constant supply of green power to help you in every adventure. It is suitable for outdoor power generation, camping, fishing boat caravan, balcony power generation and other application scenarios, especially in the field of portable mobile solar power is required to perform particularly well. Its lightweight design is easy to carry and store, ensuring that you can easily use it in any environment. At the same time, its stability and reliability make you worry-free.

LIGHTWEIGHT FOLDABLE SOLAR PANEL



Mechanical Characteristics(STC/NOCT)

Module Type	NENM-500M
Maximum Power (Pmax)	500W
Maximum Power Voltage (Vmp)	38V
Maximum Power Current (Imp)	13.15A
Open-Circuit Voltage (Voc)	45.9V
Short-Circuit Current (Isc)	13.9A
Module Efficiency (%)	22.5
Power Tolerance	0~+3%
Maximum System Voltage	600DC
Maximum Series Fuse Rating	30A

*STC(Standard Test Condition): Irradiance 1000W/㎡, Cell Temperature 25℃, Air Mass 1.5.

Specifications

Open Size	1387*839.5* 21.5mm
Fold Size	839.5*773.5*87.5mm
Weight	12.15kg
Color	Black/Grey
Junction Box	IP54
Output Cables	2.5mm²*300mm
Controller Output Joint	MC4 compatible



Customized handle color



FLEXIBLE SOLAR PANEL



Flexible solar panels, through reliable manufacturing process, ultra-thin lightweight design, with high efficiency and reliability, high flexibility, easy and quick installation, the application scene is very wide. Such as: balcony, caravan, cold chain vehicle, yacht, fishing boat, as well as roofs with low load-bearing capacity, application scenarios with bending angles.

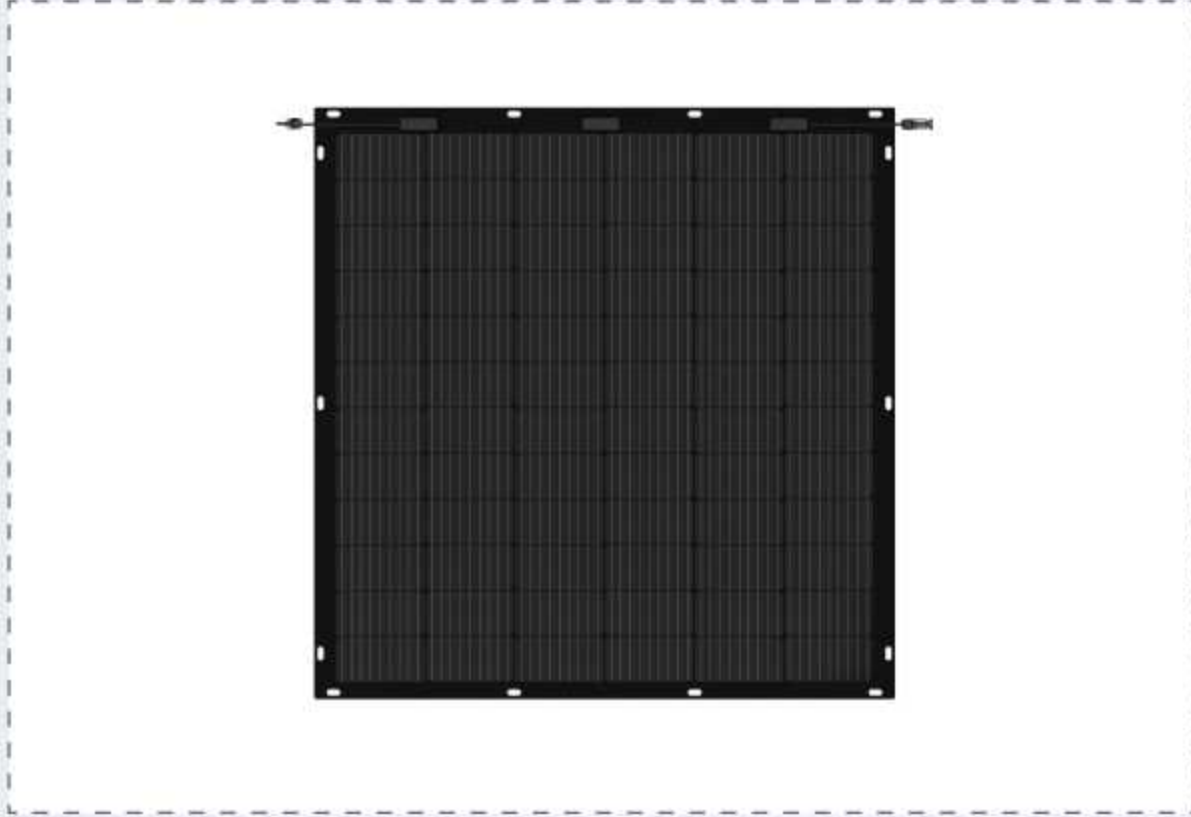
It can be designed, developed and customized according to customers' requirements. It can be customized according to the demanded power, voltage, size, cable, color, installation holes, brand logo and so on.

FLEXIBLE SOLAR PANEL



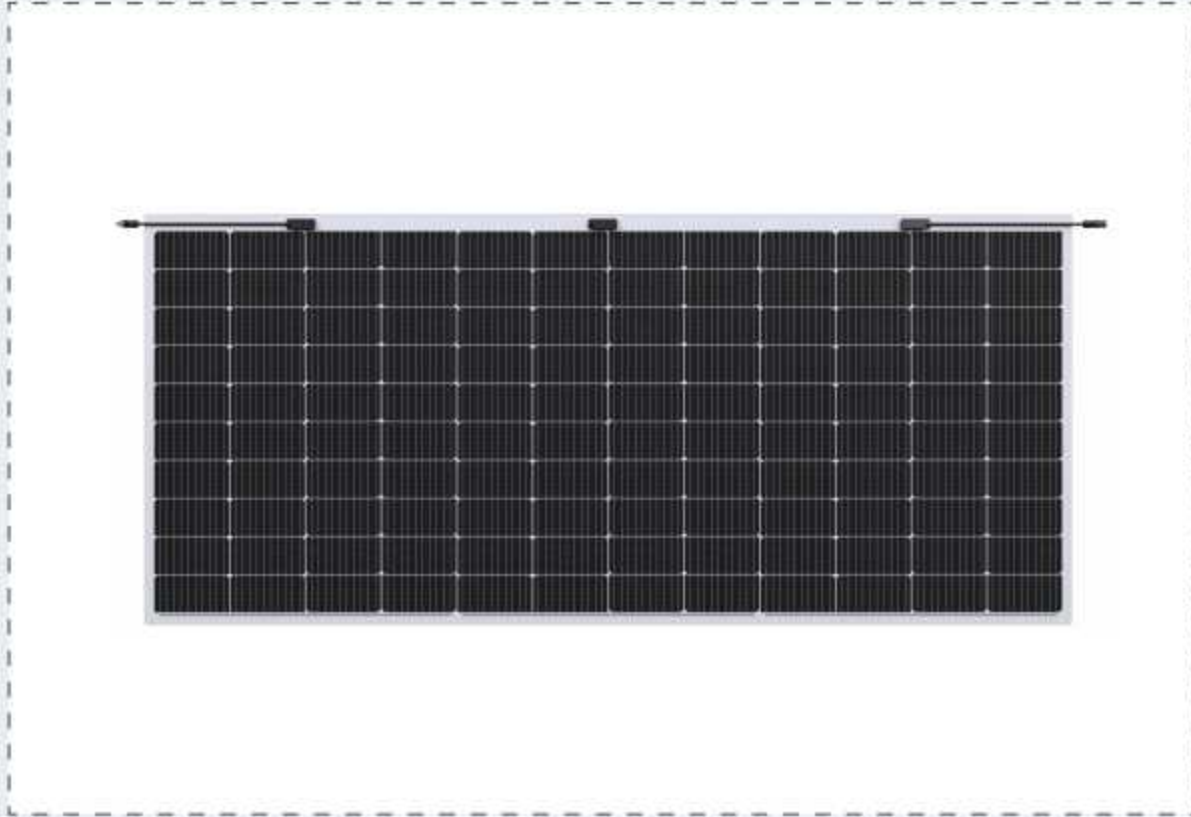
Module Type	NENM-200M
Maximum Power (Pmax)	200W
Maximum Power Voltage (Vmp)	40.32V
Maximum Power Current (Imp)	4.96A
Open-Circuit Voltage (Voc)	48.6V
Short-Circuit Current (Isc)	5.25A
Connector Type	MC4 compatible
Dimension	1595*720*25mm
Weight	4.45kg
Color	Black
Junction Box	IP67
Output Cable	2.5mm²*600mm

FC CE ROHS



Module Type	NENM-210M
Maximum Power (Pmax)	210W
Maximum Power Voltage (Vmp)	40.32V
Maximum Power Current (Imp)	5.21A
Open-Circuit Voltage (Voc)	48.6V
Short-Circuit Current (Isc)	5.52A
Connector Type	MC4 compatible
Dimension	1085*1085*25mm
Weight	3.95kg
Color	Black
Junction Box	IP68
Output Cable	/

FC CE ROHS



Module Type	NENM-410M
Maximum Power (Pmax)	410W
Maximum Power Voltage (Vmp)	33.6V
Maximum Power Current (Imp)	12.2A
Open-Circuit Voltage (Voc)	40.5V
Short-Circuit Current (Isc)	13A
Connector Type	MC4 compatible
Dimension	2265*1000*25mm
Weight	/
Color	White/Black
Junction Box	IP68
Output Cable	2.5mm²*600mm

FC CE ROHS

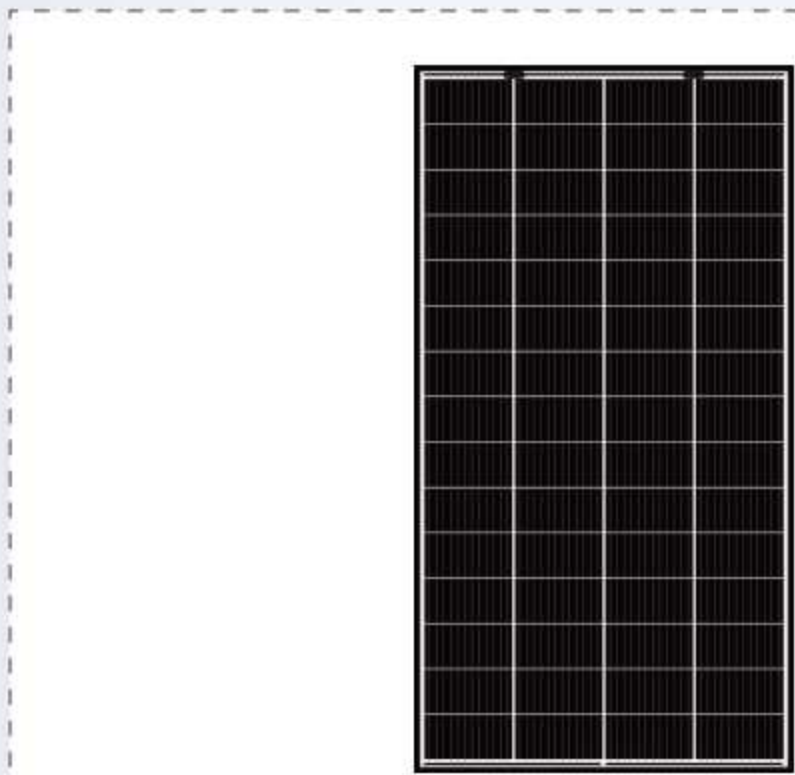
BIPV SOLAR PANEL



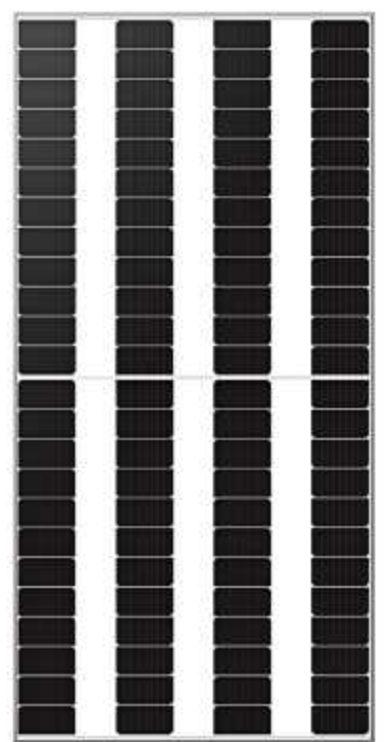
BIPV (Building Integrated Photovoltaic), which embeds solar panels into a building's roof, walls, windows, balconies, curtain walls, or other architectural surfaces to make them part of the building in order to capture solar energy and convert it into electricity, not only provides clean and renewable energy, but also adds to the aesthetics of the building.

We utilize advanced technology and high-quality materials to provide highly efficient, stable, reliable, and aesthetically pleasing BIPV products that are tailored for a variety of application scenarios in life, with customized shapes, glass thickness, colors, sizes, and other personalization to meet the needs of different applications.

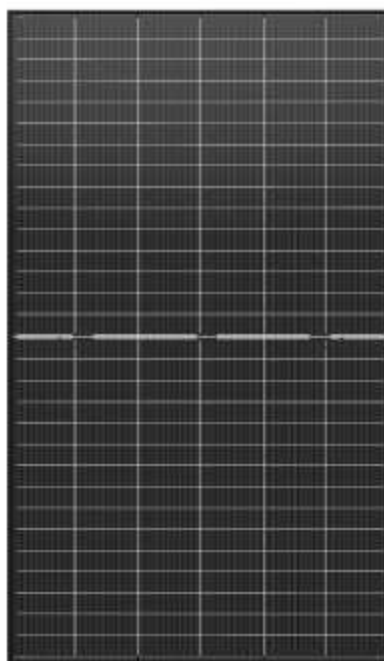
BIPV SOLAR PANEL



Module Type	NMNE-315T
Maximum Power (Pmax)	315W
Maximum Power Voltage (Vmp)	49.81V
Maximum Power Current (Imp)	11.45A
Open-Circuit Voltage (Voc)	58.42V
Short-Circuit Current (Isc)	12.09A
Connector Type	MC4 compatible
Dimension	2204*1303*33mm
Weight	/
Glass	3.2mm Tempered Glass
Junction Box	IP68
Output Cable	4.0mm ²



Module Type	NENM-340M
Maximum Power (Pmax)	340W
Maximum Power Voltage (Vmp)	26.48V
Maximum Power Current (Imp)	12.84A
Open-Circuit Voltage (Voc)	30.79V
Short-Circuit Current (Isc)	13.51A
Connector Type	MC4 compatible
Dimension	2390*535*25mm
Weight	8.6kg
Glass	3.2mm Tempered Glass
Junction Box	IP54
Output Cable	/



Module Type	NENM-635T
Maximum Power (Pmax)	635W
Maximum Power Voltage (Vmp)	55.15V
Maximum Power Current (Imp)	11.52A
Open-Circuit Voltage (Voc)	63.17V
Short-Circuit Current (Isc)	12.11A
Connector Type	MC4 compatible
Dimension	2204*1303*33mm
Weight	/
Glass	3.2mm Tempered Glass
Junction Box	IP68
Output Cable	4.0mm ²



SPECIAL PANEL FOR TRACKING BRACKET



Specially designed for tracking bracket, the new solar panel is made of steel frame and high-quality materials for stabilisation and reliability. According to the PV tracking bracket can be arbitrarily customized power, size, mounting holes, etc., to meet a variety of tracking bracket installation.



Mechanical Characteristics(STC/NOCT)

Module Type	NENM-80M	
	STC	NOCT
Maximum Power (Pmax)	80W	60W
Maximum Power Voltage (Vmp)	41.78A	39.23A
Maximum Power Current (Imp)	1.92V	1.54V
Open-Circuit Voltage (Voc)	48.83A	37.1A
Short-Circuit Current (Isc)	2.01V	1.62V
Module Efficiency (%)	8.34	/
Power Tolerance	0~+3%	
Maximum System Voltage	1500DC	
Maximum Series Fuse Rating	30A	

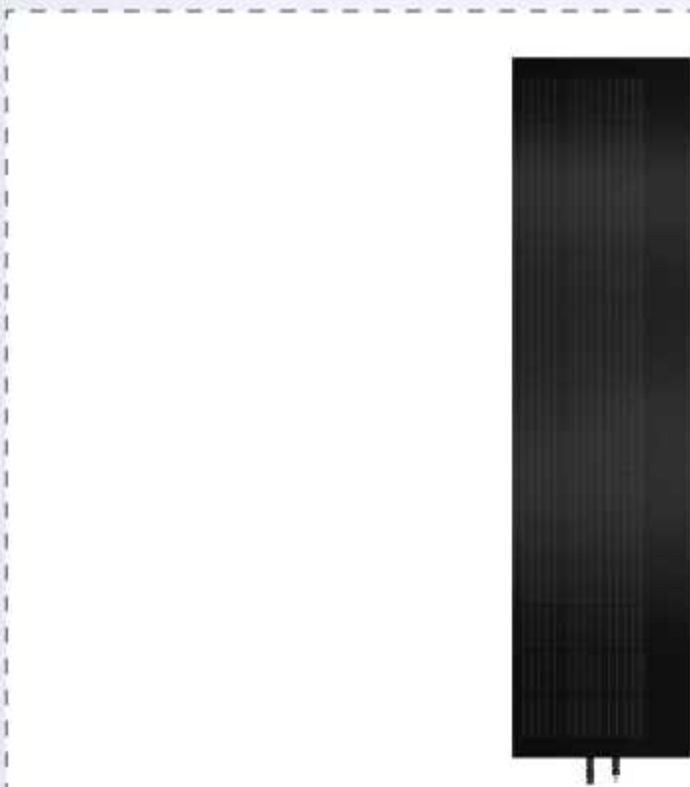
*STC(Standard Test Condition): Irradiance 1000W/㎡, Cell Temperature 25℃, Air Mass 1.5.
*NOCT(Normal Operating Cell Temperature): Irradiance 800W/㎡, Cell Temperature 25℃, Air Mass 1.5.

Specifications

Dimension	2300*417*30mm
Weight	14.3kg
Quantity of Cells	72pcs
Glass	2*2.0mm Tempered Glass
Frame	Galvanized steel
Junction Box	IP68
Output Cables	4.0mm²
Controller Output Joint	MC4 compatible



SOLAR TILE & PV PANEL FOR FENCE



Module Type	NENM-85M
Maximum Power (Pmax)	85W
Maximum Power Voltage (Vmp)	25.87V
Maximum Power Current (Imp)	3.30A
Open-Circuit Voltage (Voc)	31.56V
Short-Circuit Current (Isc)	3.47A
Controller Output Joint	MC4 compatible
Dimension	1485*390*4.5mm
Weight	/
Glass	3.2mm Tempered Glass
Junction Box	IP68
Output Cables	4.0mm²



Mechanical Characteristics(STC/NOCT)

Module Type	NENM-200M	
	STC	NOCT
Maximum Power (Pmax)	2*100W	2*75.5W
Maximum Power Voltage (Vmp)	11.4V	10.71V
Maximum Power Current (Imp)	2*8.77A	2*7.05A
Open-Circuit Voltage (Voc)	13.58V	10.9V
Short-Circuit Current (Isc)	2*9.29A	2*7.5A
Module Efficiency (%)	16.93	/
Power Tolerance	0~+3%	
Maximum System Voltage	1500DC	
Maximum Series Fuse Rating	30A	

*STC(Standard Test Condition): Irradiance 1000W/㎡, Cell Temperature 25℃, Air Mass 1.5.
*NOCT(Normal Operating Cell Temperature): Irradiance 800W/㎡, Cell Temperature 25℃, Air Mass 1.5.

Specifications

Dimension	2272*520*15mm
Weight	14.1kg
Quantity of Cells	40pcs
Glass	2*2.0mm Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP68
Output Cables	4.0mm²
Controller Output Joint	MC4 compatible



COLORFUL SOLAR PANEL



Mechanical Characteristics(STC/NOCT)

Module Type	NENM-410T	
	STC	NOCT
Maximum Power (Pmax)	410W	313.7W
Maximum Power Voltage (Vmp)	31.60V	29.60V
Maximum Power Current (Imp)	12.98A	10.60A
Open-Circuit Voltage (Voc)	38.20V	36.30V
Short-Circuit Current (Isc)	13.93A	11.23A
Module Efficiency (%)	21.00	/
Power Tolerance	0~+3%	
Maximum System Voltage	1500DC	
Maximum Series Fuse Rating	30A	

*STC(Standard Test Condition): Irradiance 1000W/㎡,Cell Temperature 25℃,Air Mass 1.5.
*NOCT(Normal Operating Cell Temperature): Irradiance 800W/㎡,Cell Temperature 25℃,Air Mass 1.5.

Specifications

Dimension	1716*1128*30mm
Weight	23.4kg
Quantity of Cells	144pcs(72*2)
Glass	3.2mm Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP68
Output Cables	4.0mm²
Controller Output Joint	MC4 compatible



Customized handle color



STANDARD SOLAR PANEL



Mechanical Characteristics(STC/NOCT)

Module Type	NENM-580T	
	STC	NOCT
Maximum Power (Pmax)	580W	437W
Maximum Power Voltage (Vmp)	43.35V	40.70V
Maximum Power Current (Imp)	13.38A	10.74A
Open-Circuit Voltage (Voc)	52.31V	49.96V
Short-Circuit Current (Isc)	14.01A	11.31A
Module Efficiency (%)	22.5	/
Power Tolerance	0~+3%	
Maximum System Voltage	1500DC	
Maximum Series Fuse Rating	30A	

*STC(Standard Test Condition): Irradiance 1000W/㎡,Cell Temperature 25℃,Air Mass 1.5.
*NOCT(Normal Operating Cell Temperature): Irradiance 800W/㎡,Cell Temperature 25℃,Air Mass 1.5.

Specifications

Dimension	2278*1134*35mm
Weight	27.0kg
Quantity of Cells	144pcs(72*2)
Glass	3.2mm Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP68
Output Cables	4.0mm²
Controller Output Joint	MC4 compatible





Smart cattle collar can be used for managing cattle on pastures. As cows move freely in the pasture, the solar panel on the collar can continuously supply power, and the controller can monitor the cows' activities and positions. This allows the rancher to understand the cows' activity range and behavior habits through the monitoring system, detect abnormal situations in a timely manner, such as whether a cow is sick or lost, helping to improve the cows' health and productivity. It can also be used in livestock research. Researchers can monitor the data on the collar to study the cows' behavior habits, activity patterns, and adaptability to the environment. This data helps in understanding the ecological habits and behavior characteristics of cattle, providing important reference for scientific management and improvement in animal husbandry. Additionally, the collar's stability and reliability meet the needs of scientific experiments, allowing for long-term stable monitoring of cows' activities.



Specifications	
Material	Modified PC+TPU
Size	Adjustable
Weight	1.1kg
Power Supply	Solar Panel + Battery
Battery Capacity	2000mAh
Water Proof Level	IP67
Battery Life	30 Days
Data Storage	30 Days
Algorithm Accuracy	>=98%
Positioning Module	GPS
Positioning Accuracy	CEP5
Communication Methods	4G / CAT-1
Sensors	Voice, Gyroscope, Ambient Light, Temperature
Collection Frequency	Second Level
Operating Temperature	-40~185°F
Reporting Frequency	Second-Level Upload, Real-Time Data

FCCER&OHS

APPLICATION PRODUCTS



FC CE RÖHS

Module Type	NENM-36M
Maximum Power (Pmax)	36W
Maximum Power Voltage (Vmp)	13.4V
Maximum Power Current (Imp)	2.68A
Open-Circuit Voltage (Voc)	16.15V
Short-Circuit Current (Isc)	2.84A
Controller Output Joint	TYPE-C
Open Size	765*276*18mm
Fold Size	276*190*28mm
Weight	0.75kg
Color	Black
Junction Box	IP54
USB/Type-C Output	5V/2.4A,9V/2A,12V/1.5A



FC CE RÖHS

Module Type	NENM-10M
Maximum Power (Pmax)	10W
Maximum Power Voltage (Vmp)	10.08V
Maximum Power Current (Imp)	1A
Open-Circuit Voltage (Voc)	12.15V
Short-Circuit Current (Isc)	1.1A
Controller Output Joint	USB/TYPE-C
Dimension	1±0.1kg
Weight	450*350*140mm
Color	Black/Grey/Blue
Junction Box	IP54
Output Cables	5V(MAX 2A)



FC CE RÖHS

Module Type	NENM-6M
Maximum Power (Pmax)	6W
Maximum Power Voltage (Vmp)	5.18V
Maximum Power Current (Imp)	1.2A
Open-Circuit Voltage (Voc)	6.54V
Short-Circuit Current (Isc)	1.33A
Dimension	300.7*197.6*14.1mm
Weight	0.8kg
Color	Black/White
Junction Box	IP68
Output Cables	ODM

OEM/ODM PRODUCT CATEGORY

Type	Name	Power	Color	Size	Application Scenarios
Flexible Solar Panels	Flexible Modules	Customizable			Yachts, Balconies, RVs, Roofs, Curved Surfaces, and Low-load Environments
Foldable Solar Panels	ETFE Solar Panel				Camping, RVs, Yachts or Other Scenarios Where Portable Solar Panels are Needed
	Sewn Folding Pack				
	Lightweight Folding Pack				
	Foldable Charger				
Glass Modules	BIPV				Roofs, Walls, Windows, Balconies, Curtain Walls, or Other Building Parts
	Colored Solar Panel				
	Tracking Bracket Solar Panel				
	Solar Tiles				
	Single Glass Module				
	Stacked Solar Panels				
	Sunpower Solar Panel				
	IBC Module				
Application Products	Smart Cattle Collar				Animal Husbandry
	Solar Backpack				Daily Transportation, Outdoor Travelling, Business Trips
	Solar Luggage				
	Outdoor Camera &Video Doorbell				Smart Cameras and Doorbells
Standard Modules	Single Glass Module	Standard	Customizable	Standard	Power Station / Commercial & Industrial Storage / Home Storage
	Double Glass Module				