



Zero-carbon aesthetic smart living, all-scenario solutions

Jiangsu Epoch Energy Technology Co., Ltd.

Add: Qinzao Subdistrict, Chongchuan District Suite 1302 (B1306), Building 19, Jianghai Jiayuan, Jiangtong Road, Nantong City, Jiangsu Province, China

Tel: +86 159-6295-3428

E-mail: chuck.feng@epoch-esspv.com

Web: <http://epochess.com/>



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PEIS-E2

PV+ESS Off-Grid Integrated System

Off-grid product series



EPOCH has been deeply involved in green energy for many years, aiming to achieve global coverage of **microgrid systems**.

EPOCH Original Off-Grid System

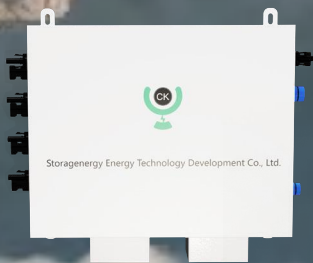
Real-time protection



PV Module

Multi-scenario installed photoelectric building materials absorb sunlight during the day to generate direct current electricity.

Roof, balcony, carport, ground, water surface



Photovoltaic-Energy Storage Controller

Control PV BAT LOAD (DC)
Energy conversion, stable operation

Streetlights, camping, small appliances (cameras, light bulbs)



Battery

Store electricity during the day, supply power at night & for temporary emergency use

Tricycle, motorhome, refrigerated truck, civilian ship, fish pond, farm



Micro off-grid inverter

Bidirectional AC-DC conversion



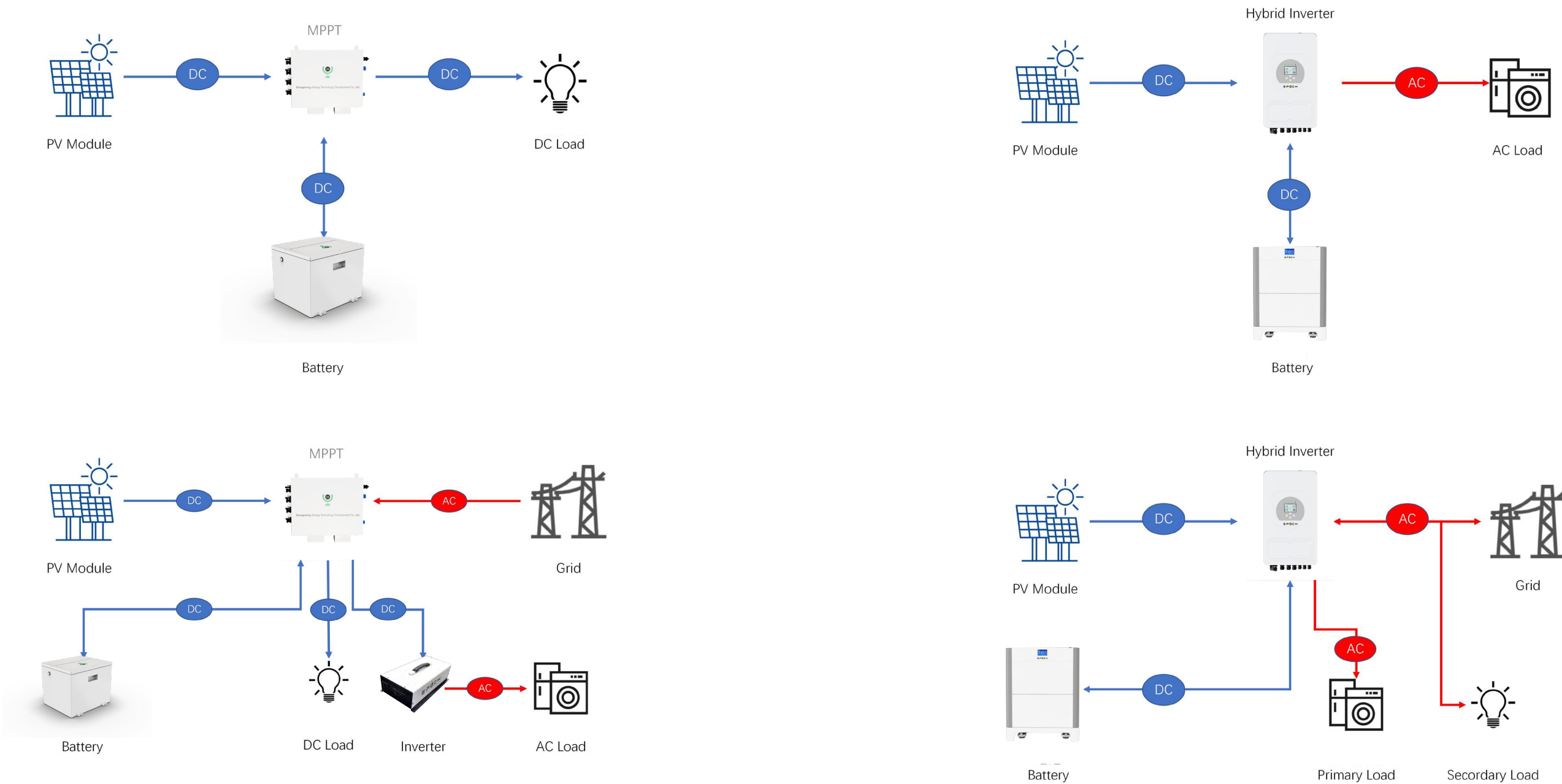
PV-Storage Off-Grid Energy Management System

Intelligent Detection and PV-Storage System Power Management

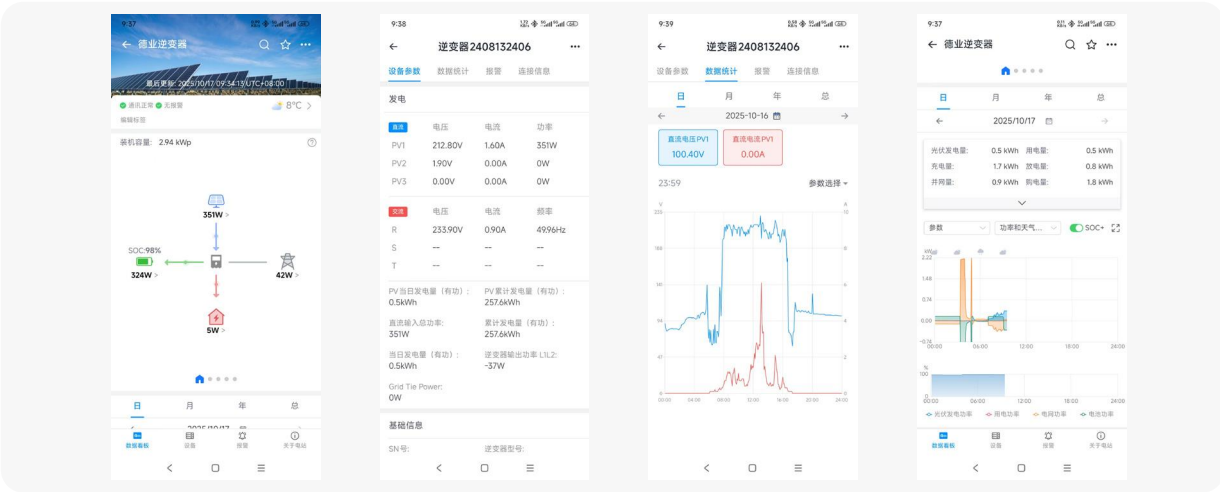
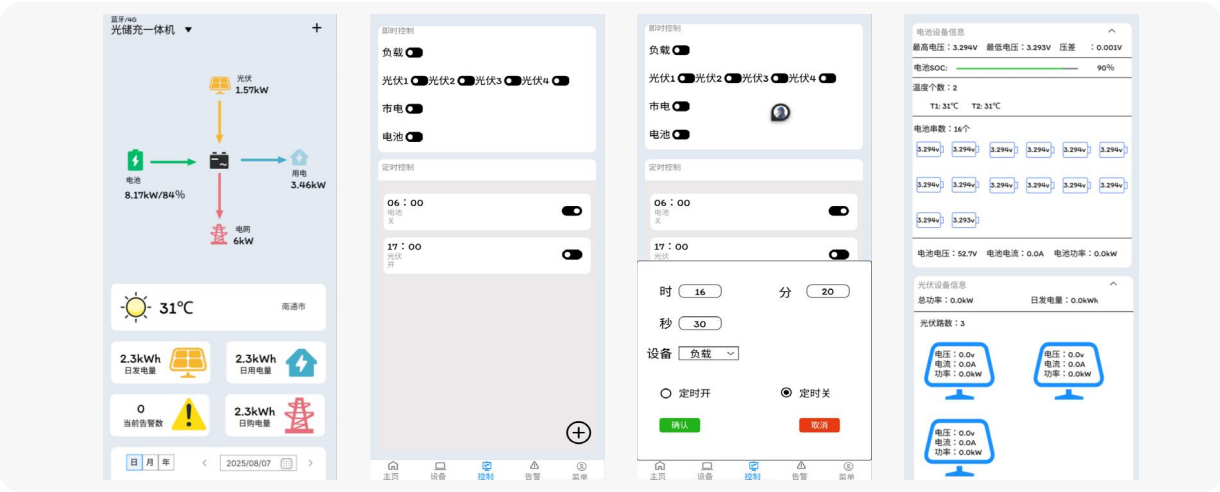


- Integrated construction, integrated molding
- Waterproof / Windproof / Corrosion-resistant
- Easy to install / labor and material saving
- Good self-cleaning property
- Long service life
- Integrated integration
- Easy to disassemble/replace and repair
- Independent modules, safe and reliable

Schematic Diagram of Photovoltaic–Energy Storage Integration



PV–Storage Integrated Energy Management System





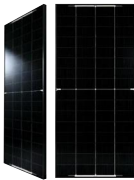
Fishery Green Energy

Facing the riverside outdoors without mains electricity, 2-second power switching ensures worry-free backup power and long-lasting endurance.

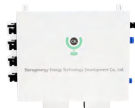
Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (PV *4 / PV-Storage Controller*1 / Battery *1)



PV



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	4
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



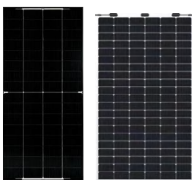
New Energy Tricycle

Equipped with a new energy system for road driving, it ensures worry-free power shortage and worry-free endurance.

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (Conventional PV*1+Flexible PV*2 / PV-Storage Controller*1 /Battery *1)



PV
(Conventional/Flexible)



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	3
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



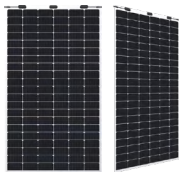
Unmanned Delivery Vehicle

With the support of the photovoltaic energy storage system, daily driving range is worry-free, and charging is effortless for peace of mind on the go.

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (Flexible PV*1 / PV-Storage Controller*1 / Battery *1)



PV (Flexible)



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	1
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



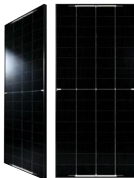
New Energy Van

For medium and long-distance trips: fuel saving, additional energy supply, temporary electricity use, and worry-free energy support.

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (PV *2 /PV-Storage Controller*1 / Battery *1)



PV



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	2
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8–58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



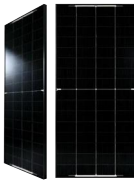
Green Energy for RVs

Outdoor camping, electricity for living, driving and daily use, worry-free power outages

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (PV *4 / PV-Storage Controller*1 / Battery *1)



PV



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	4
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8–58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	–20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



Green Energy for Refrigeration

Long-term refrigeration and heat preservation, PV+ BAT continuous endurance, worry-free power supply, safety guarantee

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (PV *4 / PV-Storage Controller*1 / Battery *1)



PV



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	4
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



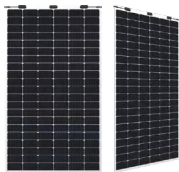
Golf Cart

PV-storage integrated golf cart: unobstructed uriving across the course, unlimited Endurance

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (Flexible PV*1 / PV-Storage Controller*1 / Battery *1)



PV (Flexible)



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	1
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8–58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	–20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



Zero-Carbon Tourist Vehicle

Worry-free electric endurance for travel within scenic areas, zero-carbon scenery viewing, green and eco-Friendly

Product Advantages

- It can support a DC load of about 1500W and can also perform remote/timer control of system operation, making it intelligent and efficient.
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- Efficient MPPT controllers ensure that even if some photovoltaic panels are in the shade, it does not affect the overall power generation
- Expandable utility power access with intelligent AC/DC switching;

Product Matching (PV *4 / PV-Storage Controller*1 / Battery *1)



PV



Controlller



Battery

Product Information

PV

Max. input current	20 A
Max. input voltage	100 V
Number of MPPTs	4
MPPT tracker/ strings	1/1

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	100/125 Ah
Stored electrical energy	5.12/6.4 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

MPPT

PV input	4P, 1/2S
Communication protocol	CAN/Bluetooth/RS485/UART/WiFi (optional)/4G (optional)
Connection type	AC (L+N+PE) /DC (48V)

Load

Max. output power	1500 W
Max. output current	30 A
Max. output voltage	50 V

Basic Parameters

Cycle-index	4000
Weight	≈55/65 kg
Battery dimensions (W*D*H)	500*425*250/425*350*340 mm
Controlller dimensions (W*D*H)	330*125*325 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	5 Years *

Reference Standard

Certification	UN38.3
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



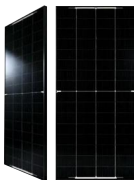
Green Electric Energy
Agricultural Irrigation

Farmland irrigation, water source allocation,
worry-free power access, reliable use

Product Advantages

Product Matching (PV on Demand / Inverter *1 / Battery *1)

- Up to 6 inverters can be connected in parallel, and battery parallel connection is supported,featuring ultra-large capacity and high proportion configuration;
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- The PV-Storage Integrated System offers simple model selection and matching. It supports both grid-connected and off-grid packages as needed, with demand based matching to achieve energy and cost savings



PV



Inverter
(hybrid/off-grid)



Battery

Product Information	
PV	
Max. input current	26 A
Max. input voltage	500 V
Number of MPPTs	2
MPPT tracker/ strings	2/2
Battery	
Battery Type	LFP (LiFePO4)
Battery capacity	314 Ah
Stored electrical energy	16.08 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8–58.4 V
Inverter	
PV input	10400 W
Communication protocol	CAN/RS485/WiFi (optional) /4G (optional)
Connection type	AC (L+N+PE)
Load	
Max. output power	8000 W
Max. output current	40 A
Max. output voltage	220/230 V
Basic Parameters	
Cycle-index	8000
Battery Weight	≈120 kg
Battery dimensions (W*D*H)	580*400*770 mm
Inverter weight	≈25 kg
Inverter dimensions (W*D*H)	330*232*580 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	–20~60 °C
Storage humidity	15~85%
Warranty	10 Years *
Reference Standard	
Certification	UN38.3, CE

* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



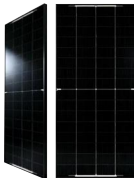
New Energy Space Capsule

New energy space capsule: In an off-grid state, electricity is continuous, zero carbon and environmentally friendly

Product Advantages

- Up to 6 inverters can be connected in parallel, and battery parallel connection is supported,featuring ultra-large capacity and high proportion configuration;
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- The PV-Storage Integrated System offers simple model selection and matching. It supports both grid-connected and off-grid packages as needed, with demand based matching to achieve energy and cost savings

Product Matching (PV on Demand / Inverter *1 / Battery *1)



PV



Inverter
(hybrid/off-grid)



Battery

Product Information

PV

Max. input current	26 A
Max. input voltage	500 V
Number of MPPTs	2
MPPT tracker/ strings	2/2

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	314 Ah
Stored electrical energy	16.08 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8–58.4 V

Inverter

PV input	10400 W
Communication protocol	CAN/RS485/WiFi (optional) /4G (optional)
Connection type	AC (L+N+PE)

Load

Max. output power	8000 W
Max. output current	40 A
Max. output voltage	220/230 V

Basic Parameters

Cycle-index	8000
Battery Weight	≈120 kg
Battery dimensions (W*D*H)	580*400*770 mm
Inverter weight	≈25 kg
Inverter dimensions (W*D*H)	330*232*580 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	–20~60 °C
Storage humidity	15~85%
Warranty	10 Years *

Reference Standard

Certification	UN38.3, CE
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



Containerized Green Energy

PV-storage off-grid system — daily power needs met, energy independent, easy to install

Product Advantages

- Up to 6 inverters can be connected in parallel, and battery parallel connection is supported,featuring ultra-large capacity and high proportion configuration;
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- The PV-Storage Integrated System offers simple model selection and matching. It supports both grid-connected and off-grid packages as needed, with demand based matching to achieve energy and cost savings

Product Matching (PV on Demand / Inverter *1 / Battery *1)



PV



Inverter
(hybrid/off-grid)



Battery

Product Information

PV

Max. input current	26 A
Max. input voltage	500 V
Number of MPPTs	2
MPPT tracker/ strings	2/2

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	314 Ah
Stored electrical energy	16.08 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

Inverter

PV input	10400 W
Communication protocol	CAN/RS485/WiFi (optional) /4G (optional)
Connection type	AC (L+N+PE)

Load

Max. output power	8000 W
Max. output current	40 A
Max. output voltage	220/230 V

Basic Parameters

Cycle-index	8000
Battery Weight	≈120 kg
Battery dimensions (W*D*H)	580*400*770 mm
Inverter weight	≈25 kg
Inverter dimensions (W*D*H)	330*232*580 mm
IP rating	IP65
Charging temperature	0~45 °C
Discharge temperature	-20~60 °C
Storage humidity	15~85%
Warranty	10 Years *

Reference Standard

Certification	UN38.3, CE
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.



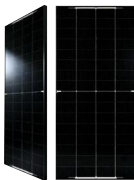
Marine Green Energy

Cargo ship edge berthing power supply, worry-free berthing, on-demand start & stop

Product Advantages

- Up to 6 inverters can be connected in parallel, and battery parallel connection is supported,featuring ultra-large capacity and high proportion configuration;
- It features Protection Class IP65, adopts lithium battery, and boasts high safety factor, modular design, stable structure, easy installation and convenient use;
- The PV-Storage Integrated System offers simple model selection and matching. It supports both grid-connected and off-grid packages as needed, with demand based matching to achieve energy and cost savings

Product Matching (PV on Demand / Inverter *1 / Battery *1)



PV



Inverter
(hybrid/off-grid)



Battery

Product Information

PV

Max. input current	26 A
Max. input voltage	500 V
Number of MPPTs	2
MPPT tracker/ strings	2/2

Battery

Battery Type	LFP (LiFePO4)
Battery capacity	314 Ah
Stored electrical energy	16.08 kWh
Depth of discharge (DoD)	85%
Operating voltage range	44.8-58.4 V

Inverter

PV input	10400 W
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Connection type	AC (L+N+PE)

Load

Max. output power	8000 W
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Basic Parameters

Cycle-index	8000
Battery Weight	≈120 kg
Battery dimensions (W*D*H)	580*400*770 mm
Inverter weight	≈25 kg
Inverter dimensions (W*D*H)	330*232*580 mm
IP rating	IP65
Charging temperature	0~45 ℃
Discharge temperature	-20~60 ℃
Storage humidity	15~85%
Warranty	10 Years *

Reference Standard

Certification	UN38.3, CE
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* For detailed information regarding application conditions, please refer to the warranty terms of EPOCH battery.

Smart Energy Management Cloud Platform

PV-Storage Off-Grid Energy Management System — Easy Control of Outdoor Power (Gen, Storage, Charging, Usage), Flexible Scenario Mode Switching



Smart Control
Energy Maximization



Zero-Carbon Green Electricity
Energy Saving And Emission Reduction



Remote Connection
Real-time Monitoring



National First Choice for PV-Storage Integration

Zero-Carbon Green Energy Expert



Publicly listed company

EPOCH is headquartered in Nantong, Jiangsu and is a company controlled by a listed company ("HYP-ARCH DESIGN: 301024") with many years of experience in the operation and management of the new energy industry.



Independently developed

From battery cells to fully integrated photovoltaic storage systems, independently developed by our in-house R&D team, having undergone tens of thousands of tests, all to ensure a safe and comfortable experience for users.



Sales Leader

Preferred Enterprise for PV-Storage System Integration
Integrates PV-Storage Innovation
Outstanding Results in Multiple Electricity Fields
Optimal Choice for Customers & Partners
Far Ahead in Sales & Quality

EPOCH Global Headquarters Nantong

Project Cases



Yuhang, Zhejiang



Nantong, Jiangsu



Suzhou, Jiangsu

High-Standard, High-Quality, High-Return Green
Energy Supply Guarantee System for Customers