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INTELLIGENT SYSTEM SOLUTIONS for PV POWER GENERATION

MORE EFFICIENT / MORE SECURE / MORE STABLE

BEIJING EPSOLAR TECHNOLOGY CO., LTD.

ABOUT EPEVER

We provide tools to explore the off-grid world without concerns of running out of electrical power. A team of talented creators came together, bringing their knowledge, experience, passion and curiosity to transform complex advanced technology into devices for harvesting energy from sun. Headquartered in China's capital Beijing, EPEVER benefits from diverse sources of talent. We started from a small company at 2007 and now we are playing a global role in off-grid solar equipment, with more than 120 partners all over the world.



- Beijing head office
- Shenzhen Branch
- Huizhou subsidiary

Our mission is to ensure, everyone has access to electrical energy everywhere by helping people to perform better with higher efficiency where there is no grid power.

EPEVER passed ISO9001: 2015, ISO14001:2015 and ISO45001:2018 and our products comply with international standards CGC-SOLAR, CE, ROHS, FCC, and ETL certificates. We established a high-tech manufacturing facility as our Huizhou subsidiary to increase the production capacity in 2019.

EPEVER is now a leading manufacturer of solar charge controllers, off-grid inverters, inverter chargers, solar power system and other solar power units.

We believe in green energy and it's our passion.



2007
Established In

120+
Countries Served

150+
Proprietary Technology

30+
Industry Experience

CORPORATE CULTURE

Our Vision :

We are committed to becoming a reliable supplier of intelligent system solutions for PV power generation.

Our mission:

Talent Aggregation. Precise power supplies creation. Perseverance. Contributions to the great cause of green energy

Our core values:

People oriented. Commitment to excellence. Keep striving to create greater value for the society, for the enterprise, for the partners, and for every employee.

GLOBAL BUSINESS LAYOUT



• Sales in more than 120 countries and regions

PROJECT CASE



SOLAR HOME SYSTEM
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SOLAR HOME SYSTEM

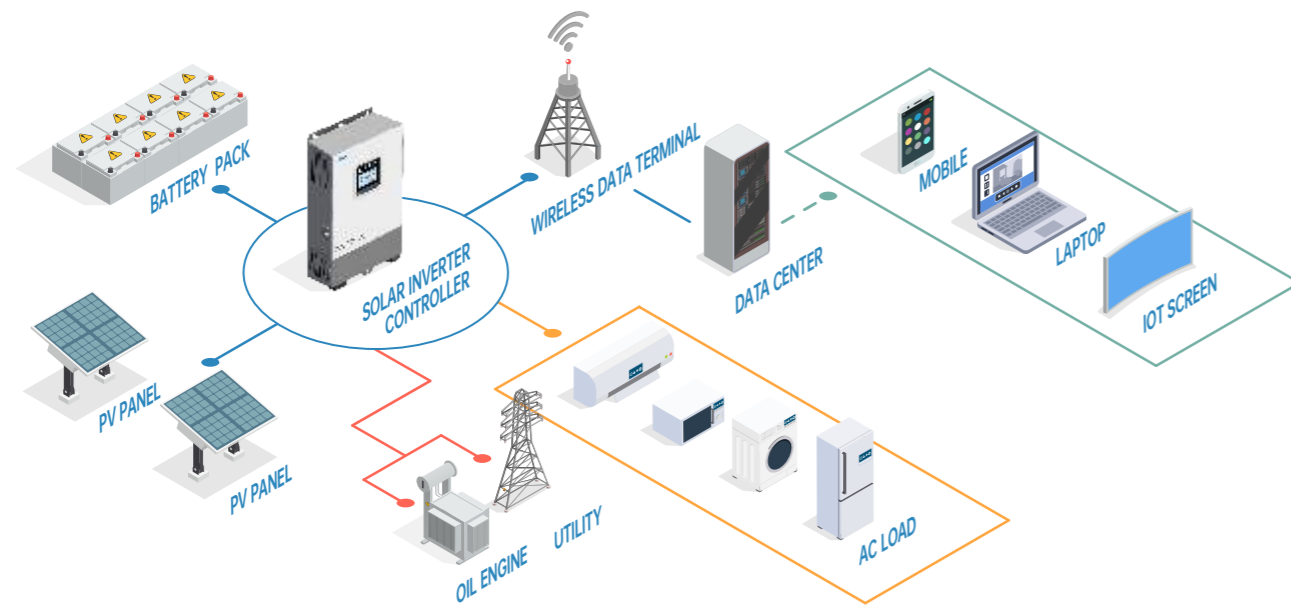


SOLAR HOME SYSTEM

System Introduction


EPEVER, focusing on the exploitation of various products of off-grid solar home system, can provide you with 5-100A solar controller, 260-5000w solar inverter, and inverter/charger. We are committed to providing flexible and diverse model configurations, that fully meet different kinds of PV modules and off-grid requirements. These products are suitable for remote, no power grid, and power-unstable areas. We provide customers with safe, stable and efficient overall off-grid solution to ensure continuous power supply.


Topology Diagram



System Features

- 

24 / 7 Support
- 

Safe and Reliable
- 

Smart-friendly
- 

Easy Installation
- 

Higher Efficiency

Product Recommendation

Tracer-AN, XTRA, LS-B, LS-EU, IPower-Plus, IPower, IPT, UPower, UPower-Hi

Product Application



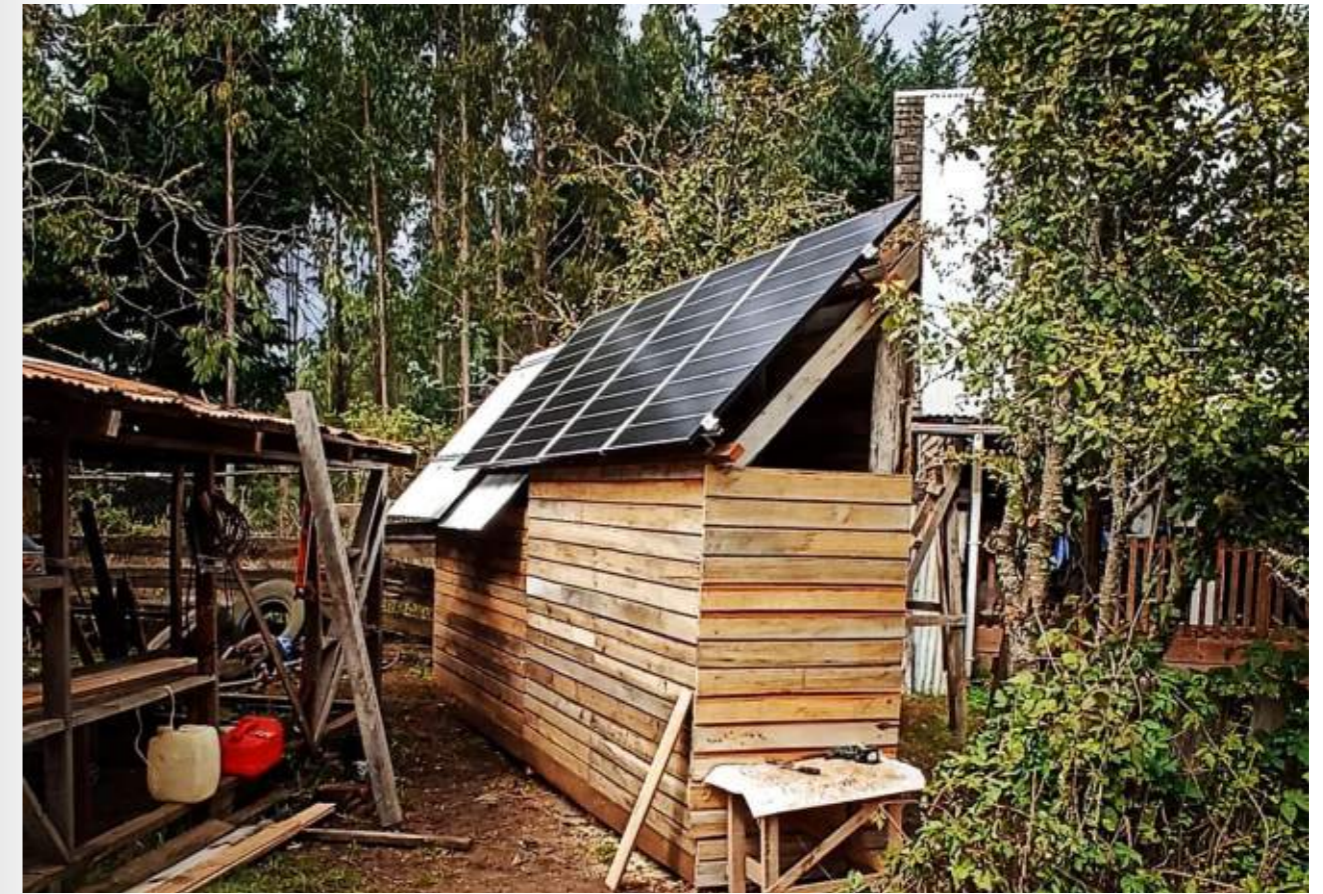
Tibet 1000VA Solar Home Power System



Xinjiang 500W Solar Home Power System



📍 Ecuador LS2024RP Solar Charge Controller



📍 Chile UPower-Hi Solar Inverter/charger



📍 Brazil IPower High-frequency Pure Sine Wave Inverter



📍 Vietnam

IPower / XTRA

Pure Sine Wave Inverter

Solar Charge Controller



📍 New Zealand

UPower

Solar Inverter/charger

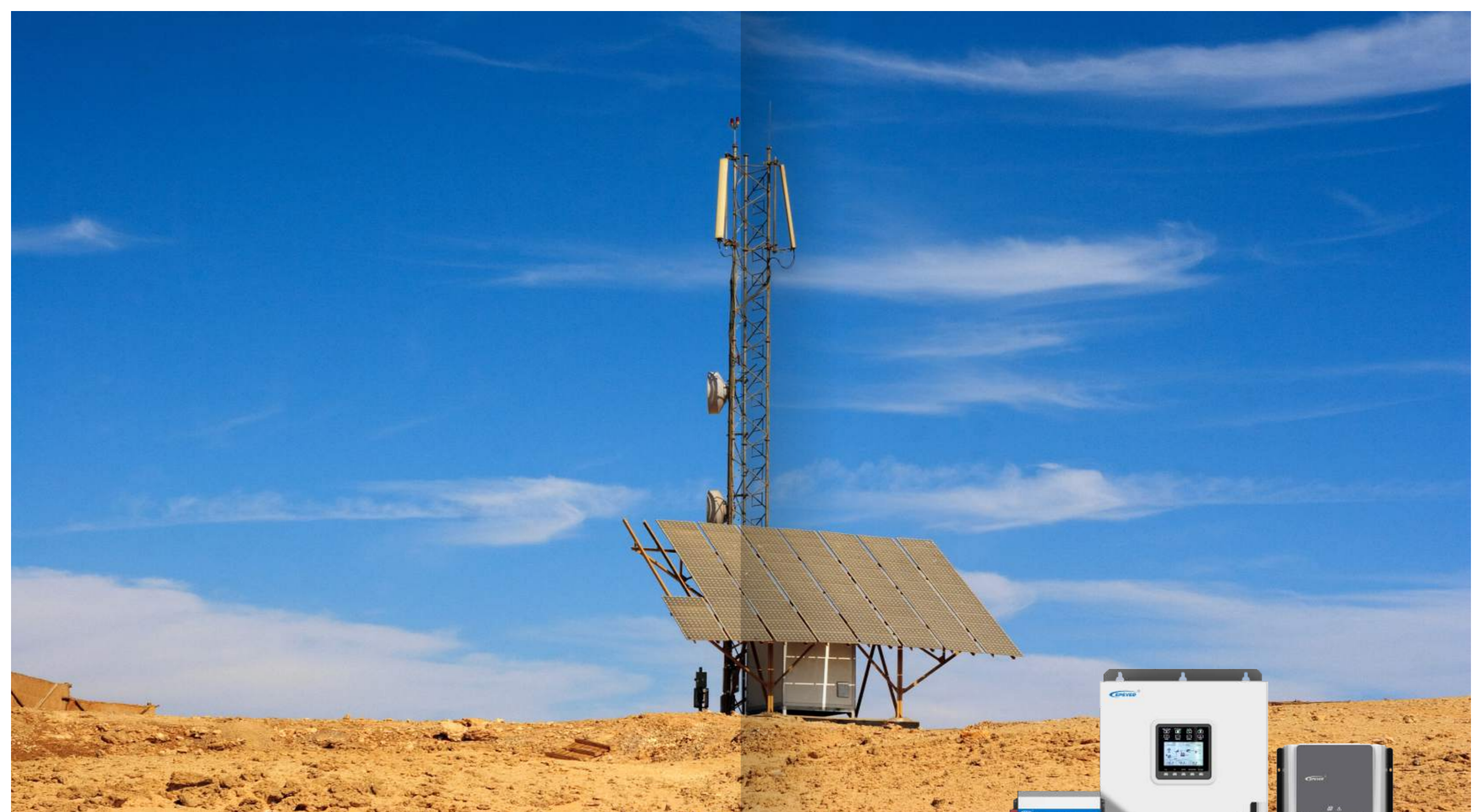


📍 Pakistan

UPower-HI

Solar Inverter/charger





SOLAR STATION SYSTEM

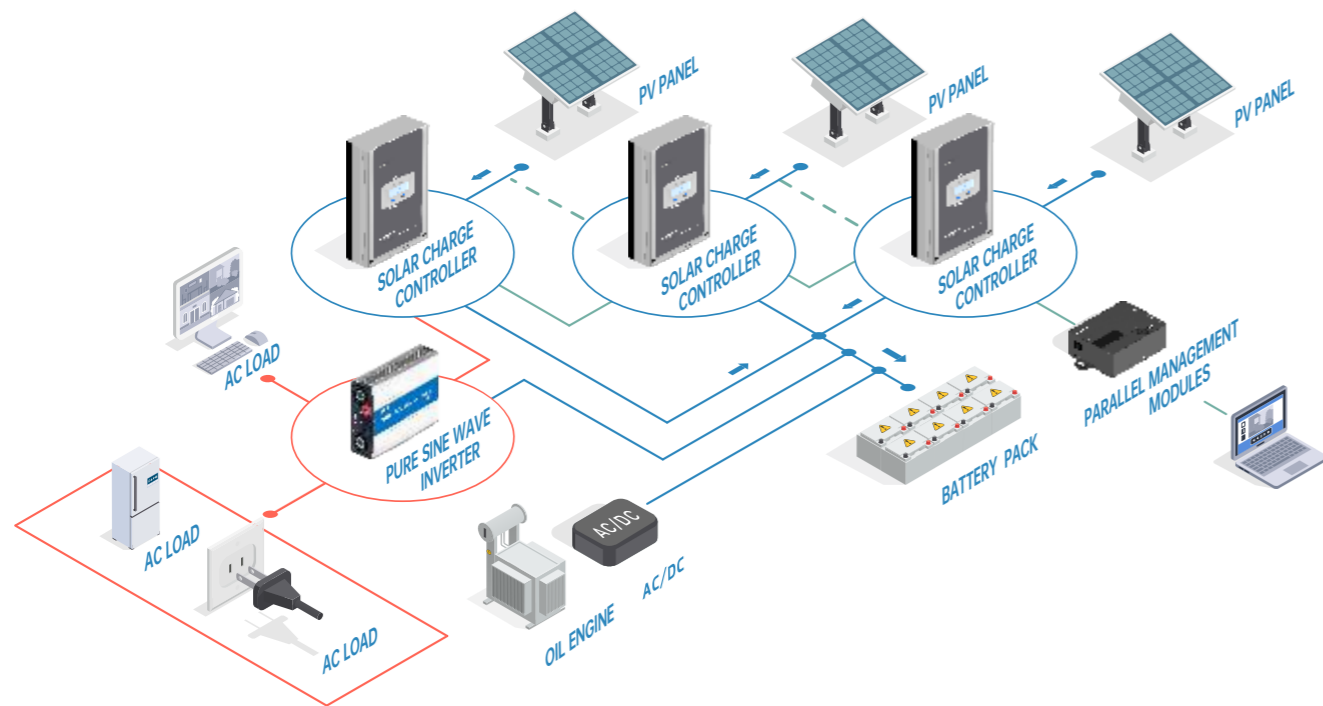


SOLAR STATION SYSTEM

System Introduction

EPEVER, focusing on the exploitation of a variety of products of solar station systems, can provide you with 20-100A solar controller, 260-5000W solar inverter and inverter/charger. We provide flexible and diverse model configurations, fully meet the requirements various PV modules and off-grid. These products are suitable for off-grid power stations in plateaus, islands, deserts, and hills. We provide our customers with a scientific design and reliable quality of the overall off-grid solution to ensure maximum value during the life cycle of an off-grid PV power station.

Topology Diagram



System Features

- 
 24 / 7 Support
- 
 Safe and Reliable
- 
 Smart-friendly
- 
 Easy Installation
- 
 Higher Efficiency

Product Recommendation

Tracer-AN、Tracer-BN、iTracer、IPower-Plus、IPT、UPower、UPower-Hi

Product Application



Colombia

Tracer-AN / IPower-Plus

Solar Charge Controller

Pure Sine Wave Inverter





📍 Mexico IT4415ND Solar Charge Controller



📍 Xinjiang UPower Solar Inverter/charger



SOLAR RV SYSTEM

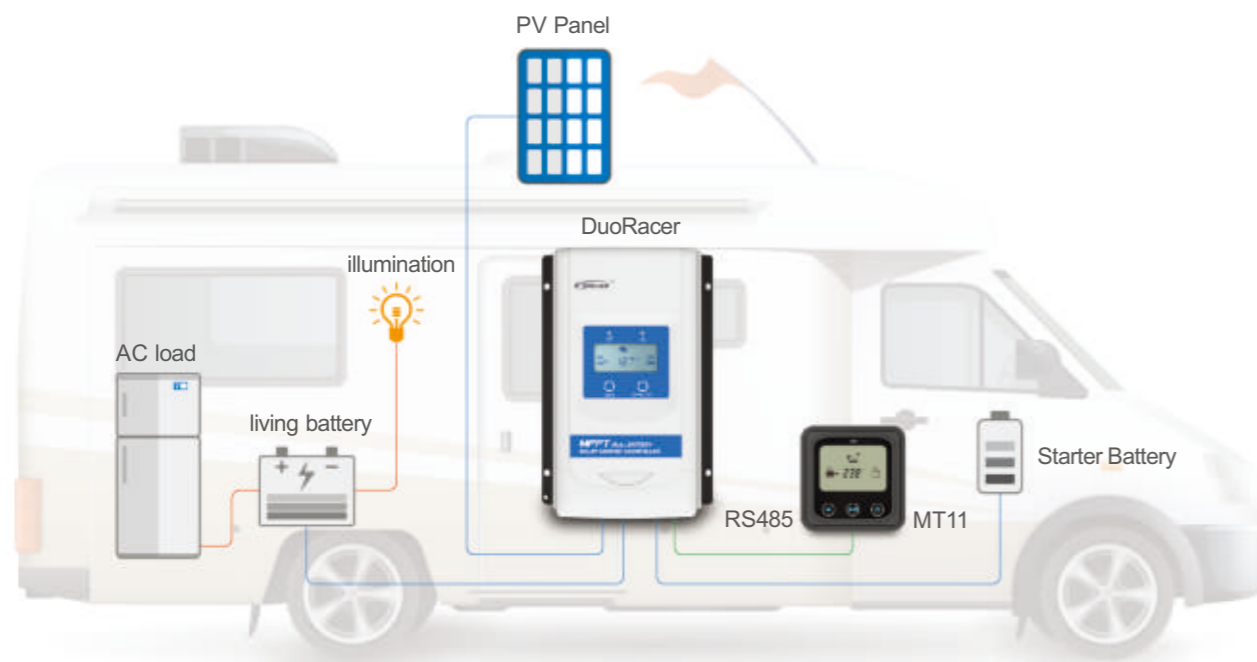


SOLAR RV SYSTEM

System Introduction

EPEVER, focusing the development of various products for solar RV exclusive power supply system, can provide you with 10-100A 260-5000W, flexible and diverse model configurations. By building solar modules on the RV, complementing the gasoline/diesel power generation, and making full use of new energy sources, we can help you to realize a high-quality, stable and safe electricity experience and enjoy your RV travel life!

Topology Diagram



System Features

- 

24 / 7 Support
- 

Safe and Reliable
- 

Smart-friendly
- 

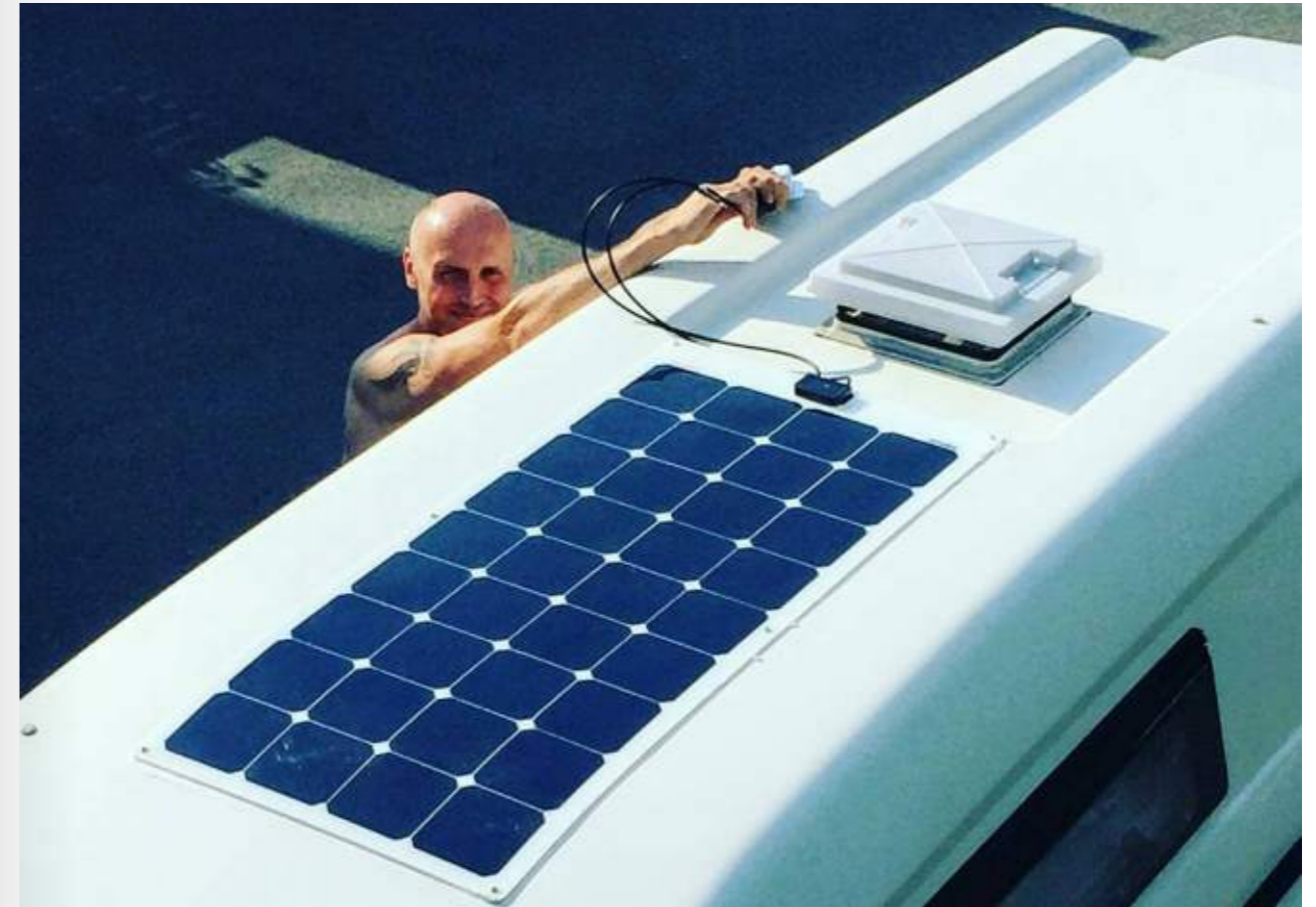
Easy Installation
- 

Higher Efficiency

Product Recommendation

XTRA、DuoRacer、Tracer-AN、VS-AU、VS-BN、GoMate、Tracer-BP、LS-EPD、IPower-Plus、IPower、IPT

Product Application



United States Tracer-AN MPPT Solar Charge Controller



Canada Tracer-AN MPPT solar charge controller





📍 Britain

Tracer-AN

MPPT solar charge controller



📍 New Zealand

Tracer-AN, iPower-Plus

Solar Charge Controller

Pure Sine Wave Inverter





SOLAR MARINE SYSTEM

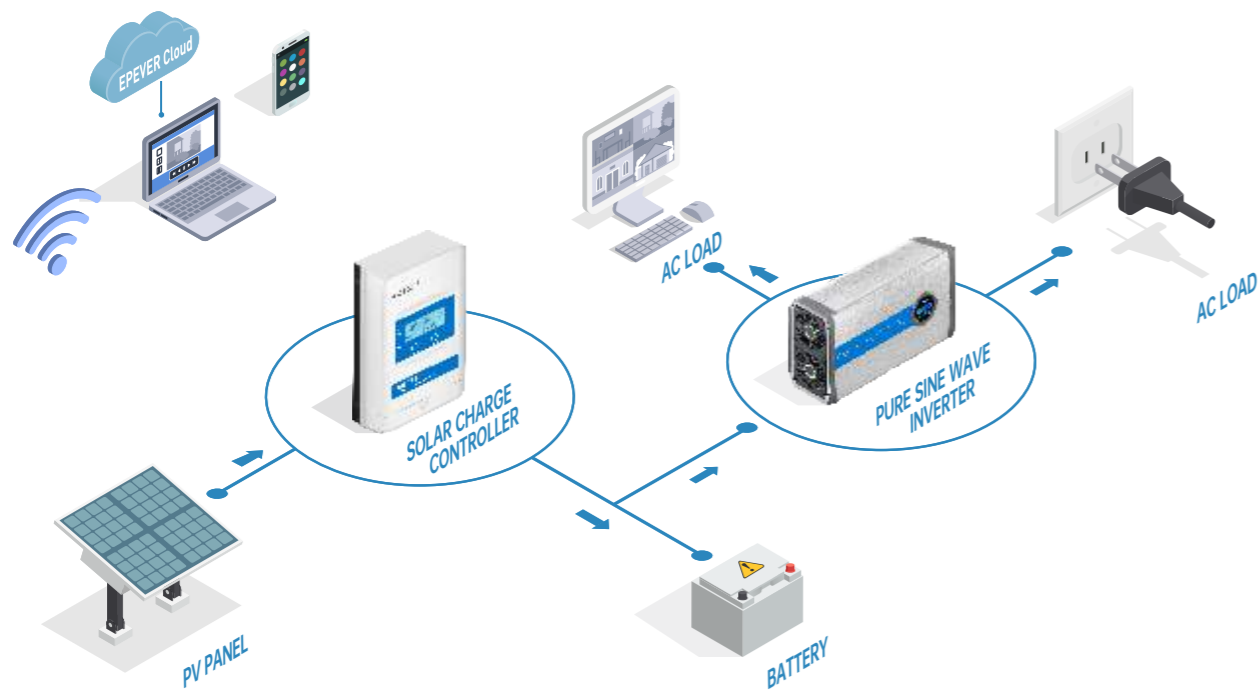


SOLAR MARINE SYSTEM

System Introduction

EPEVER, focusing the development of solar vessel special power system products, covering 10-40A solar controller, 350-5000W solar inverter and flexible configuration. By building solar modules on your vessel to complement gasoline/diesel power generation, we can help you to take advantage of new energy sources and get a high-quality, stable and safe electricity experience! Enjoy your adventure!

Topology Diagram



System Features

- 24 / 7 Support
- Safe and Reliable
- Smart-friendly
- Easy Installation
- Higher Efficiency

Product Recommendation

XTRA, DuoRacer, Tracer-AN, Tracar-BP, IPower-Plus, IPower, IPT

Product Application



USA



Canada

Tracer-AN

Solar Charge Controller



Canada Tracer-AN Solar Charge Controller





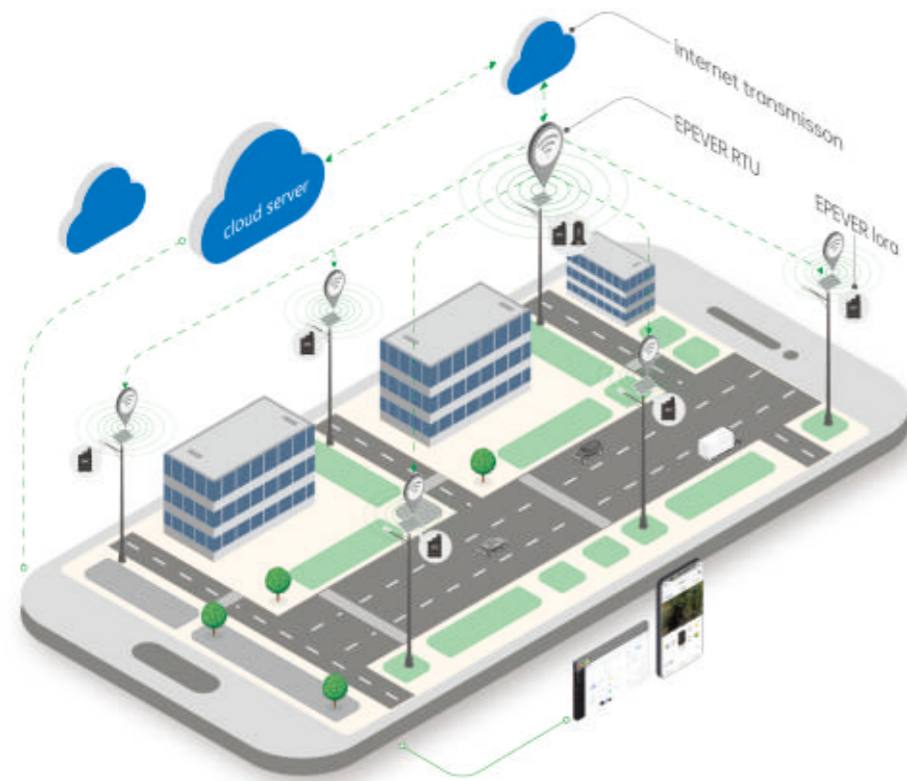
SOLAR STREET LIGHTING SYSTEM

SOLAR STREET LIGHTING SYSTEM

System Introduction

EPEVER, focuses on development of IP67, IP68 solar charge controllers for urban and rural road street lighting system. The intelligent streetlights system can realize the remote monitoring and management so as to reduce the operation and maintenance costs greatly.

Topology Diagram



System Features

-  24 / 7 Support
-  Safe and Reliable
-  Smart-friendly
-  Easy Installation
-  Higher Efficiency

Product Recommendation

LS-LPLI、LS-LPLW、Tracer-BP、Tracer-BPL、Tracer-LPLI、LS-EPD

Product Application



Tibet, China

Tracer-BP

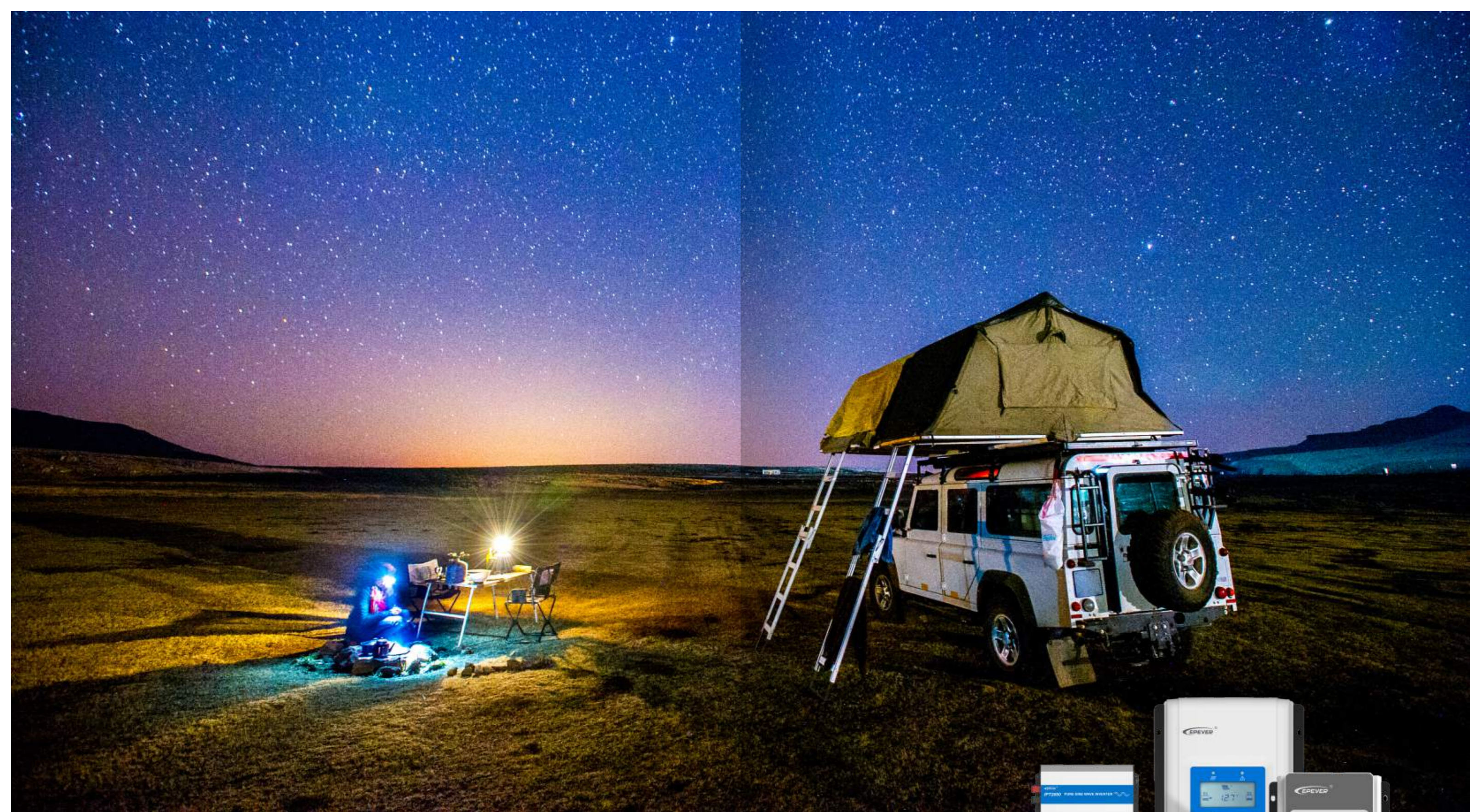
IOT MPPT Controller



📍 Croatia Tracer-BP IOT MPPT Controller



📍 Chile LS1024R PWM Solar Charge Controller



SOLAR CAMPING SYSTEM

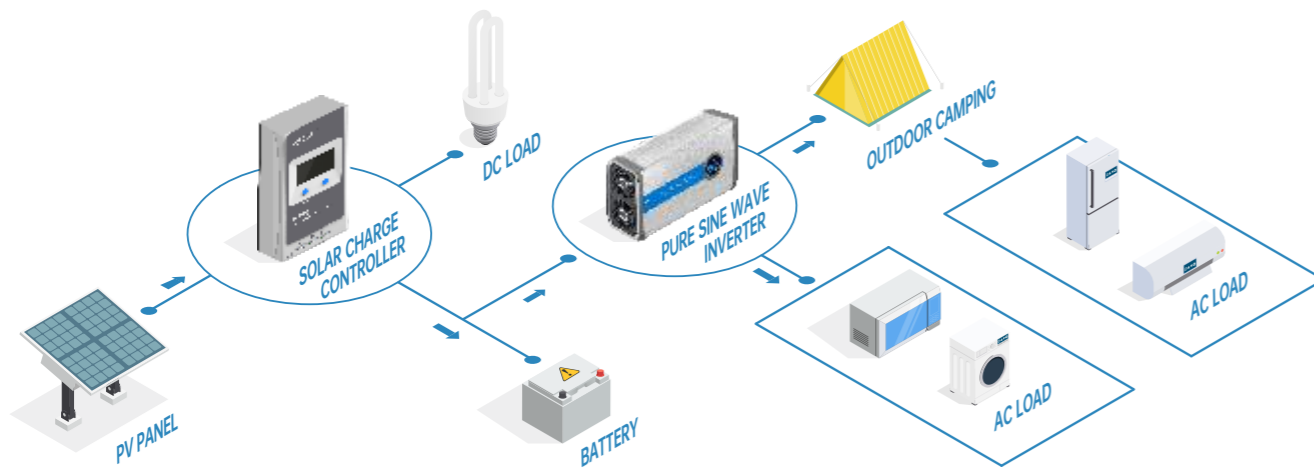


SOLAR CAMPING SYSTEM

System Introduction

EPEVER, provides 5-100A solar controller and 350-5000W solar inverter for camping solar system use. There are various types of module configurations for you. All you need to do is combine solar panel, battery, adapted charge controller and inverter. Then you will get energy freedom and enjoy your adventure.

Topology Diagram



System Features

- 24 / 7 Support
- Safe and Reliable
- Smart-friendly
- Easy Installation
- Higher Efficiency

Product Recommendation

Tracer-AN、XTRA、VS-AU、VS-BN、Tracer-BP、LS-EPD、IPower-Plus、IPower、IPT

Product Application



South Africa

XTRA

Solar Charge Controller



SOLAR MONITORING SYSTEM

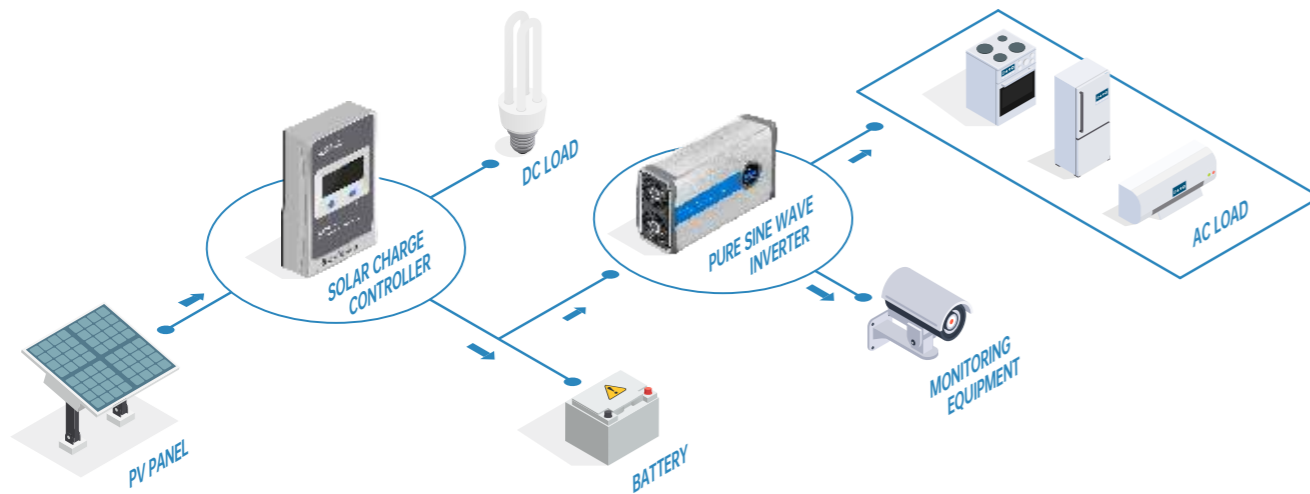


SOLAR MONITORING SYSTEM

System Introduction

EPEVER products also widely used on off-grid solar various monitoring systems. This system is applied to monitoring of roads, water conservancy, towers, farmland, fisheries, forests, oil fields and other areas where have no access or unstable access to utility power supply.

Topology Diagram



System Features

- 24 / 7 Support
- Safe and Reliable
- Smart-friendly
- Easy Installation
- Higher Efficiency

Product Recommendation

XTRA, Tracer-AN, MSC-N, Tracer-BN, Tracer-BP, IPower-Plus, IPower, IPT

Product Application



China