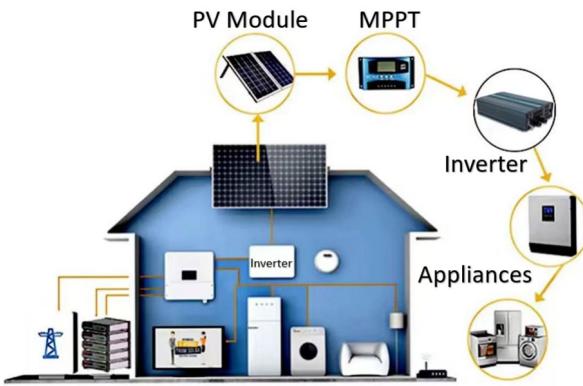


Energy Storage Product Application

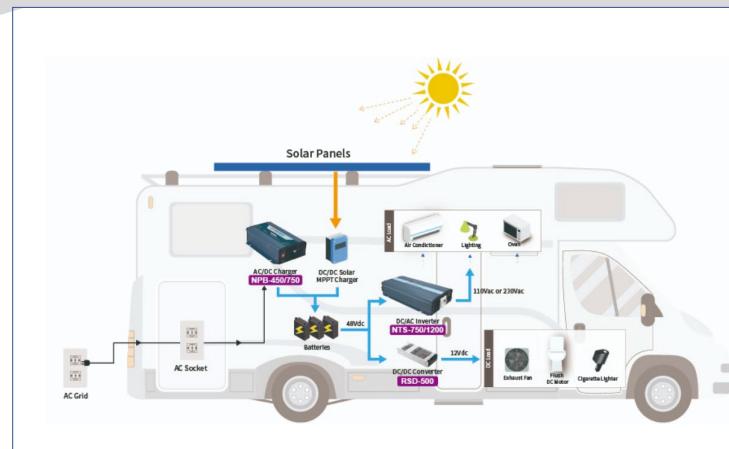
Home Energy Storage

The home energy storage system can be used to balance the load of the grid and handle the peak demand of power. Help users reduce energy consumption and improve energy efficiency.



Portable Power Station

Portable power station is suitable for outdoor activities, outdoor operations, road emergency rescue and other scenarios. It provides users with convenient power support while achieving a more environmentally friendly and energy-efficient outdoor experience.



Commercial Energy Storage

Renewable energy and energy storage technologies are used to balance the fluctuations between electricity demand and supply, improve energy efficiency and reduce energy costs.



Roadmap

Portable Power Station

※ Please click on series names for related specifications.



Portable
photovoltaic panels
PV-PFSP200
200W



ES-S500 Series
500W / 518Wh



ES-S1000 Series
1800W / 1030Wh



ES-S2200 Series
2400W / 2240Wh

250

500

1000

1500

2000

2400

Watt.

Roadmap

Balcony Storage Power

※ Please click on series names for related specifications.



NEW

ES-B2500

2240

Watts

Roadmap

Hybrid Storage Inverter

※ Please click on series names for related specifications.



NEW ES-HSI-6K



NEW ES-HSI-12K



NEW ES-HSI-15K

6000

12000

15000

Watts

Roadmap

Valve Regulated Sealed Lead Acid Battery

※ Please click on series names for related specifications.

Industrial General-Purpose Type



NEW DJW12-7.0 / 9.0 / 12



DJM1238 / 1265 / 12100 / 12150

Telecom Rack-Mount Type (19"/23")



FT12-40 / 100 / 150

Capacity(Ah)

10

25

50

100

150