



MICRO-ENERGY STORAGE SYSTEM
SOLUTION SUPPLIER

CORPORATE
CULTURE

Mission

World 「Wireless」



Values

Earnest,
Innovation,
Win-Win,
the Pursuit of Excellence



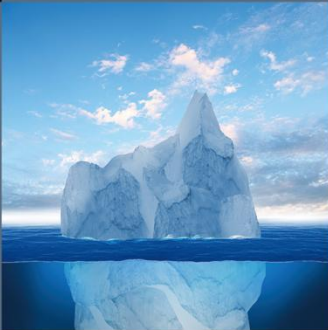
Vision

Micro Energy Storage
Global No.1



Goals

Contribute to Clients
Contribute to Team
Contribute to Environment



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24-200

5 YEARS WARRANTY

COMPREHENSIVE ENERGY SUPPLY HOME BATTERY BACKUP

Years Warranty

LiFePO4 Battery Series

Storing the power from the solar panel, to be used as reserve power or emergency power supply. At night or at the time of power outage, it can supply the power to electrical appliances by using the stored energy, to avoid the inconvenience caused by power outage, so that you can calmly deal with the situation of power outages. It is easy to install, simple design, and perfect fit for a variety of architectural styles, apply for family, business, industry, aquaculture, planting, field work, camping tourism, night market, etc.

ENERGY SELF-SUFFICIENCY AND A COMPREHENSIVE ENERGY SUPPLY

When power is off, the stored energy can be used to power with solar energy, clean energy charging can be realized to ensure the normal operation of home appliances.

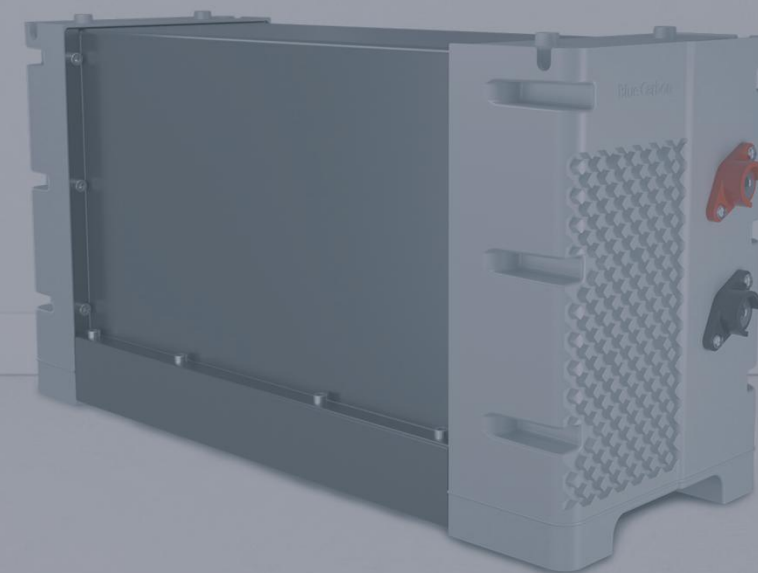


Stored Energy

24/7 Standby Power



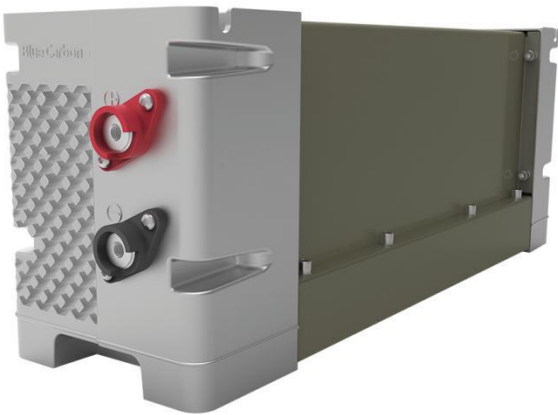
Power the Home





Comprehensive Energy Supply

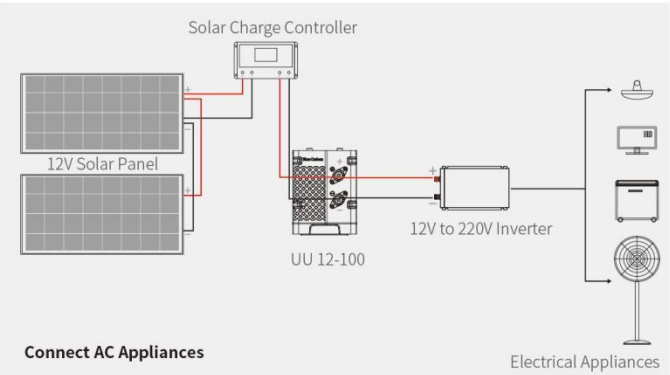
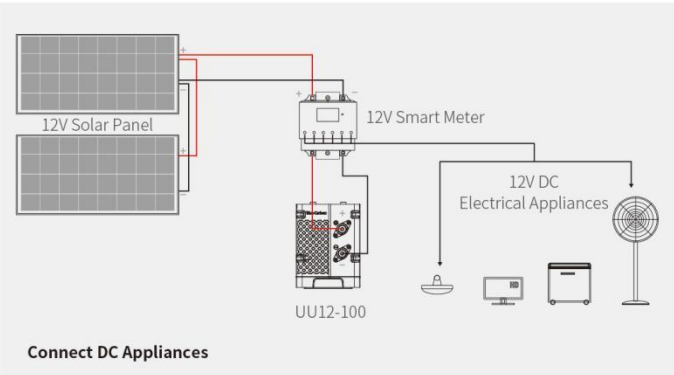
LiFePO₄ battery pack series,
can enhance the independence of electricity power of the system by solar storage,
and you can also enjoy the clean energy at night at home.
Use LiFePO₄ batteries alone,
or with other blue carbon products,
can save money and reduce carbon emissions.



Technical Parameters

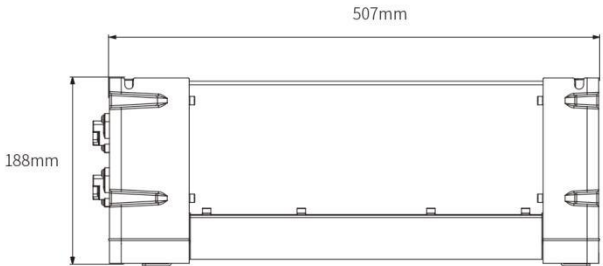
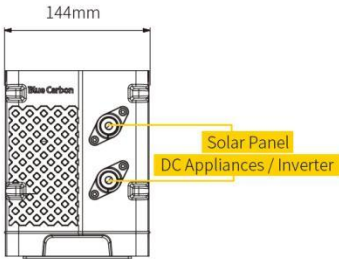
Model: UU 12-100

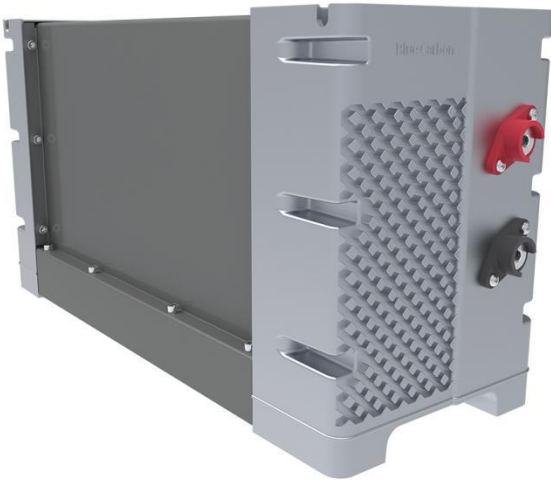
Storage Capacity	1280Wh	Standard Capacity	100Ah/12.8V
Continuous Input Current	80A	Standard Charging Voltage	14.4V—15V
Continuous Output Current	80A	Maximum Charging Voltage	25V
Charging Voltage Of Solar Panel	22V	Cut-Off	9V-12V
Charging Cut-Off Voltage	13.8V-14.6V	Maximum Solar Panel Input Current	80A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



LiFePO₄ Battery Pack

1280 Wh





Technical Parameters

Model: UU 12-150/UU 12-200

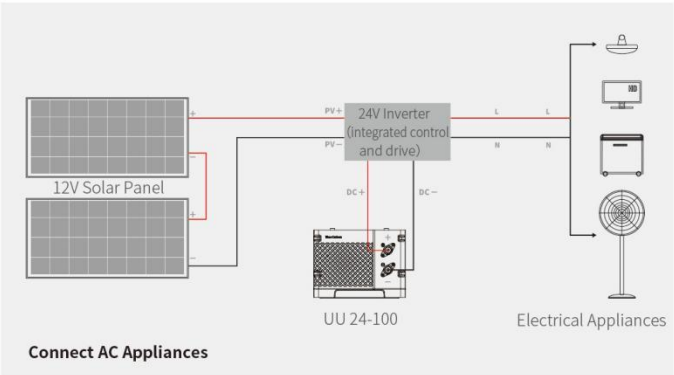
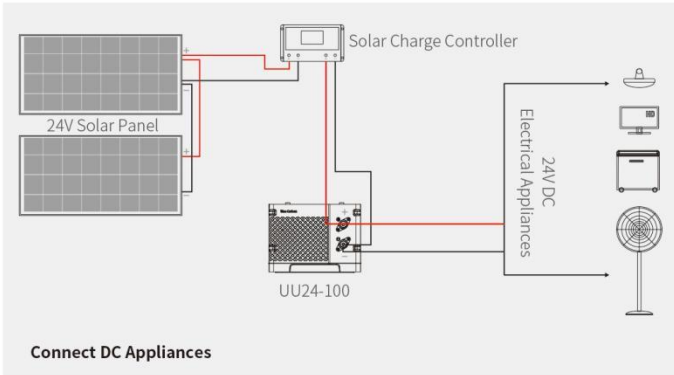
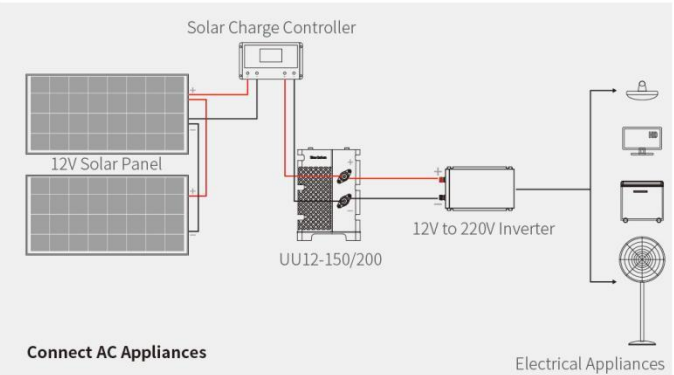
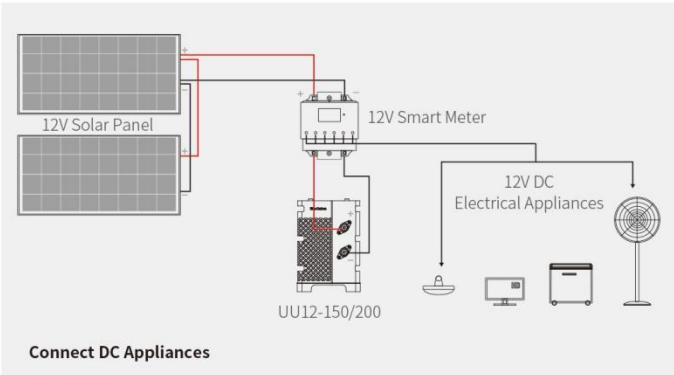
Storage Capacity	1920Wh/2560Wh	Standard Capacity	150Ah/200Ah/12.8V
Continuous Input Current	100A	Standard Charging Voltage	14.4V—15V
Continuous Output Current	100A	Maximum Charging Voltage	25V
Charging Voltage Of Solar Panel	22V	Cut-Off	9V-12V
Charging Cut-Off Voltage	13.8V-14.6V	Maximum Solar Panel Input Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



Technical Parameters

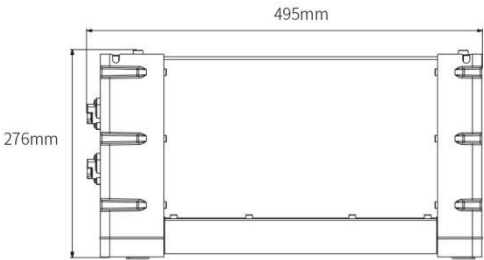
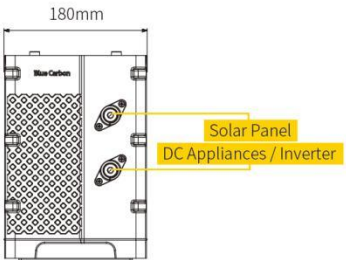
Model: UU 24-100

Storage Capacity	2560Wh	Standard Capacity	100Ah/25.6V
Continuous Input Current	80A	Standard Charging Voltage	28.8V—30V
Continuous Output Current	80A	Maximum Charging Voltage	50V
Charging Voltage Of Solar Panel	44V	Cut-Off	18V-24V
Charging Cut-Off Voltage	27.6V-29.2V	Maximum Solar Panel Input Current	80A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



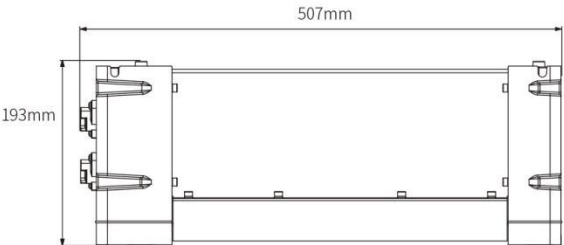
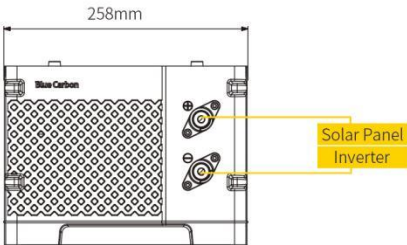
LiFePO₄ Battery Pack

1920^{Wh}
2560^{Wh}



LiFePO₄ Battery Pack

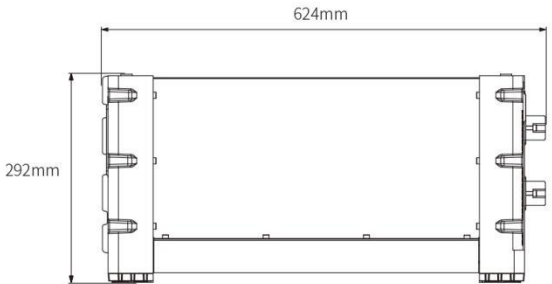
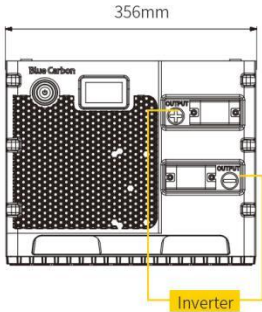
2560^{Wh}





BCT-UU 24-200 (With MPPT)

5120 Wh

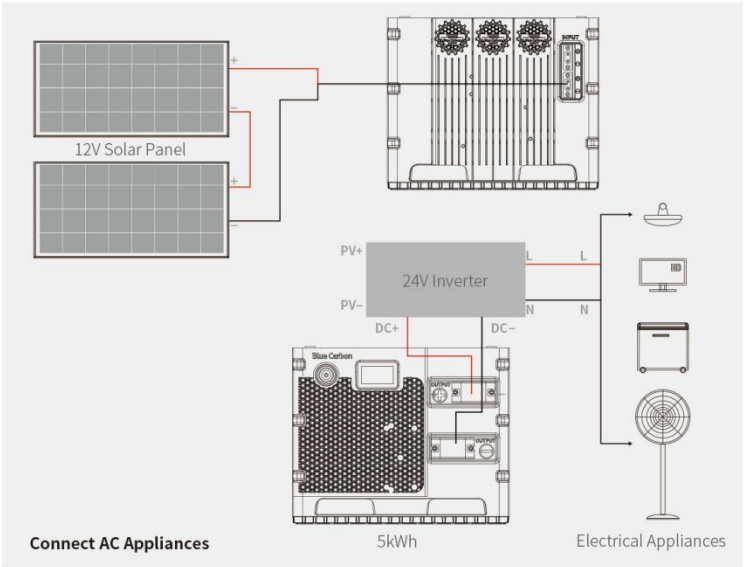


Technical Parameters

Model: BCT-UU 24-200(M)

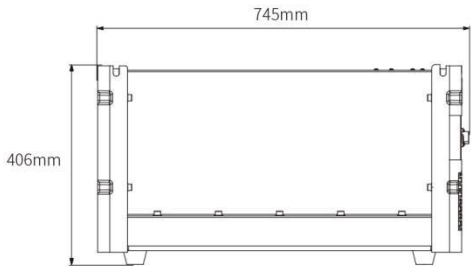
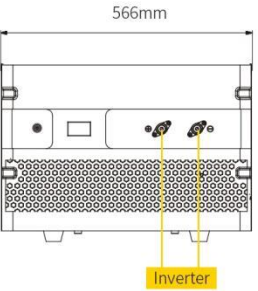
Storage Capacity	5120Wh	Standard Capacity	200Ah/25.6V
Standard Charging Voltage	28.8V-30V	MPPT Current	60A
Discharge Cut-Off Voltage	18V-24V	MPPT Maximum Charging Voltage	150V
Charging Cut-Off Voltage	27.6V-29.2V	Continuously Use Output Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C

- Warranty 5 years
- Integrated Charging-storage Energy System, reducing wiring, installation, etc. It is convenient for to operate, and greatly reducing the space occupancy rate.
 - Wide-voltage dual-channel input, greatly improve the degree of freedom of solar panel in series or parallel connection. When unexpectedly high voltage is input, it can effectively block the high voltage, so that the battery's BMS will not be broken down, and greatly reduce the risk of the lithium battery's thermal runaway burning.
 - Effectively track the maximum power point of the solar panel and increase the daily power generation of the solar panel by more than 30%.



BCT-UU 48-150/200 (With MPPT)

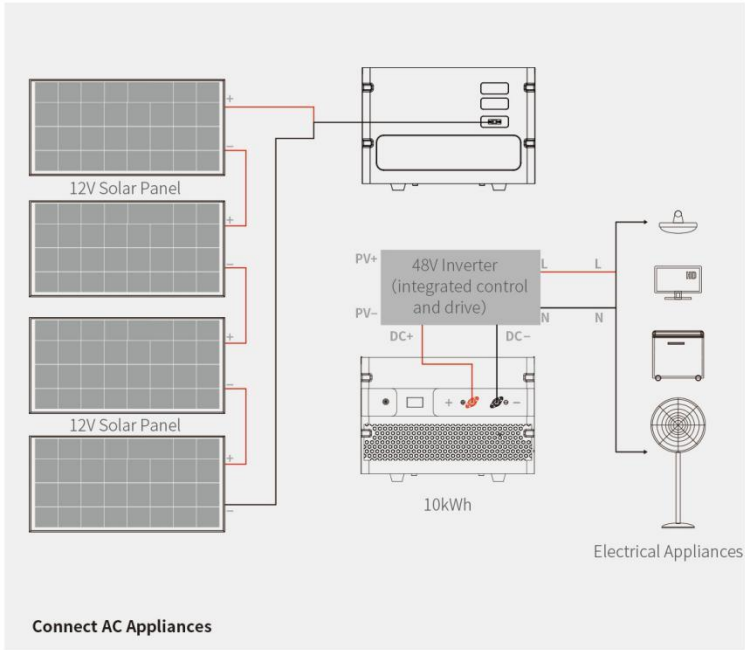
7680 Wh
10240 Wh



Technical Parameters

Model: BCT-UU 48-150(M)/BCT-UU 48-200(M)

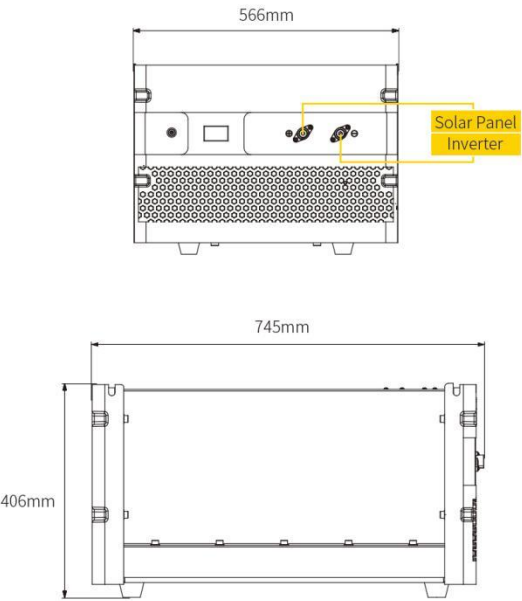
Storage Capacity	7680Wh/10240Wh	Standard Capacity	150Ah/200Ah/51.2V
Continuous Input Current	100A	Standard Charging Voltage	57.6V—60V
Continuous Output Current	100A	Charging Voltage Of Solar Panel	120V
Maximum Solar Panel Input Current	80A	MPPT	60A
Charging Cut-Off Voltage	54.4V-62.4V	Discharge Cut-Off Voltage	36V-48V
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		





LiFePO₄ Battery Pack

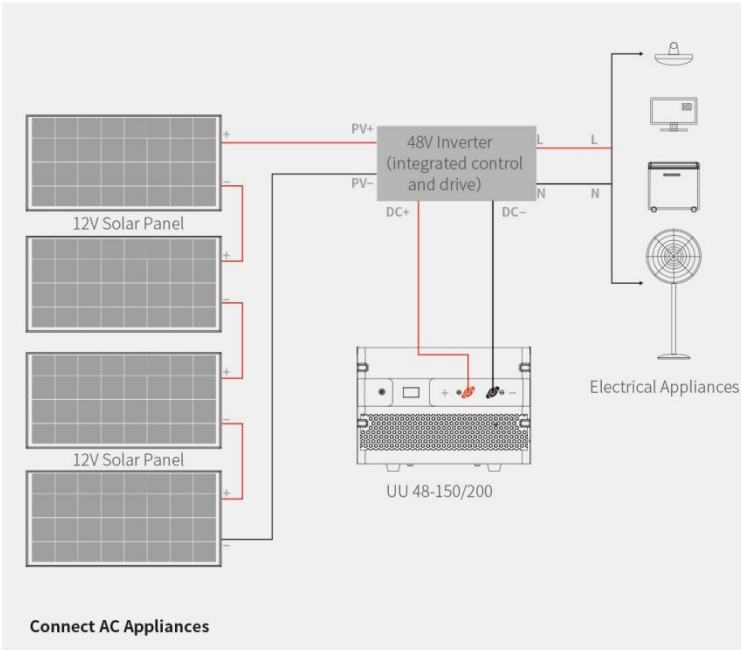
7680^{Wh}
10240^{Wh}



Technical Parameters

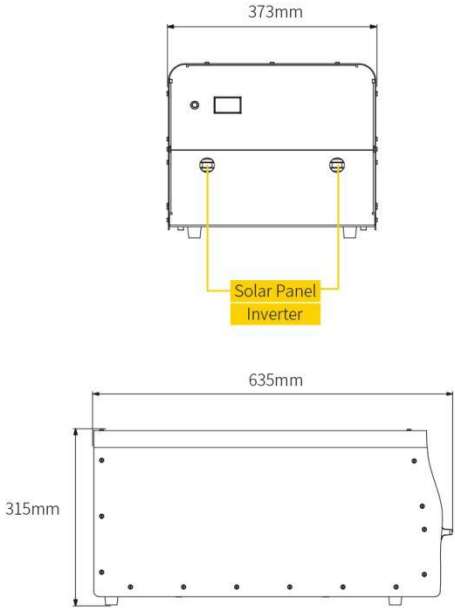
Model: UU 48-150/UU 48-200

Storage Capacity	7680Wh/10240Wh	Standard Capacity	150Ah/200Ah/51.2V
Continuous Input Current	100A	Standard Charging Voltage	57.6V—60V
Continuous Output Current	100A	Maximum Charging Voltage	90V
Charging Voltage Of Solar Panel	88V	Cut-Off	36V-48V
Charging Cut-Off Voltage	55.2V-58.4V	Maximum Solar Panel Input Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



LiFePO₄ Battery Pack

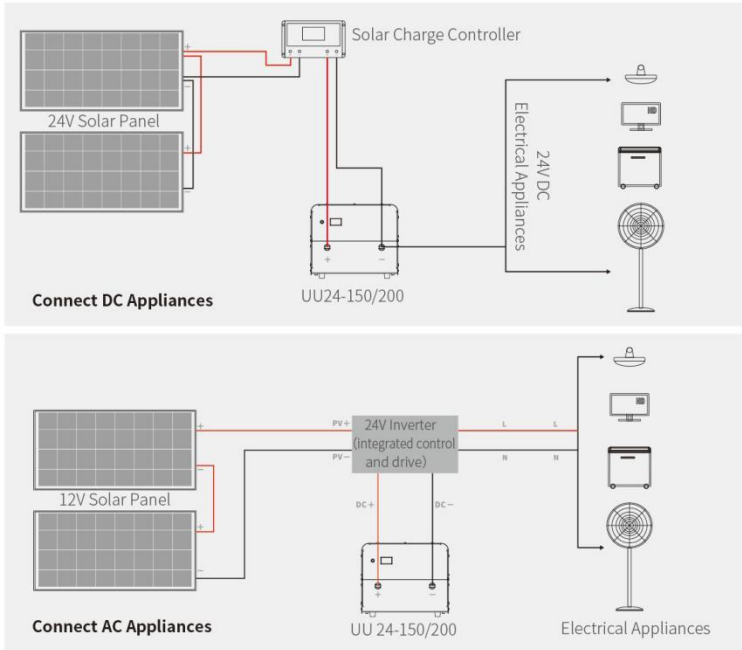
3840^{Wh}
5120^{Wh}



Technical Parameters

Model: UU 24-150/UU 24-200

Storage Capacity	3840Wh/5120Wh	Standard Capacity	150Ah/200Ah/25.6V
Continuous Input Current	100A	Standard Charging Voltage	28.8V—30V
Continuous Output Current	100A	Maximum Charging Voltage	50V
Charging Voltage Of Solar Panel	44V	Cut-Off	18V-24V
Charging Cut-Off Voltage	27.6V-29.2V	Maximum Solar Panel Input Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		





LiFePO₄ Battery Pack

5120^{Wh}

Technical Parameters

Model: UU 48-100

Storage Capacity	5120Wh	Standard Capacity	100Ah/51.2V
Continuous Input Current	80A	Standard Charging Voltage	57.6V—60V
Continuous Output Current	80A	Maximum Charging Voltage	90V
Charging Voltage Of Solar Panel	88V	Cut-Off	36V-48V
Charging Cut-Off Voltage	55.2V-58.4V	Maximum Solar Panel Input Current	80A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



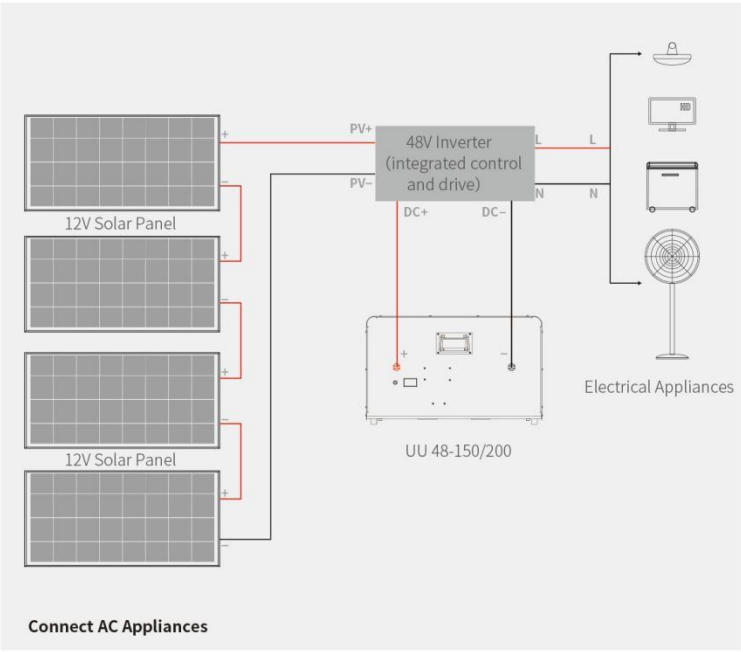
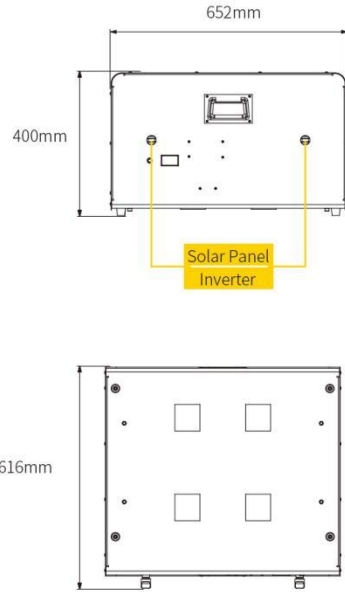
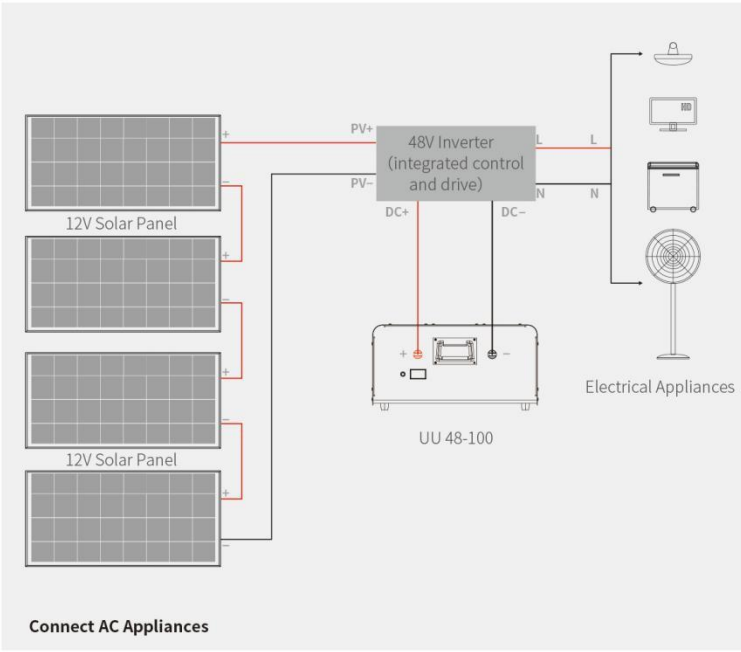
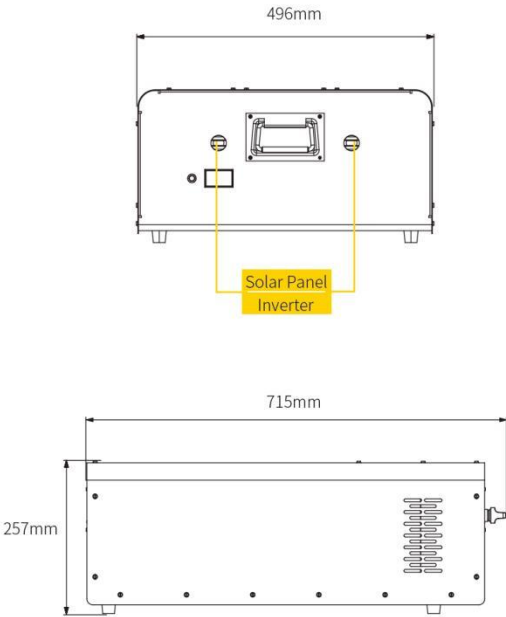
LiFePO₄ Battery Pack

7680^{Wh}
10240^{Wh}

Technical Parameters

Model: UU 48-150/UU 48-200

Storage Capacity	7680Wh/10240Wh	Standard Capacity	150Ah/200Ah/51.2V
Continuous Input Current	100A	Standard Charging Voltage	57.6V—60V
Continuous Output Current	100A	Maximum Charging Voltage	90V
Charging Voltage Of Solar Panel	88V	Cut-Off	36V-48V
Charging Cut-Off Voltage	55.2V-58.4V	Maximum Solar Panel Input Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20°C—70°C	Recommended Temperature Range	10°C—45°C
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		





Technical Parameters

Model: OL-UU 12-150/OL-UU 12-200

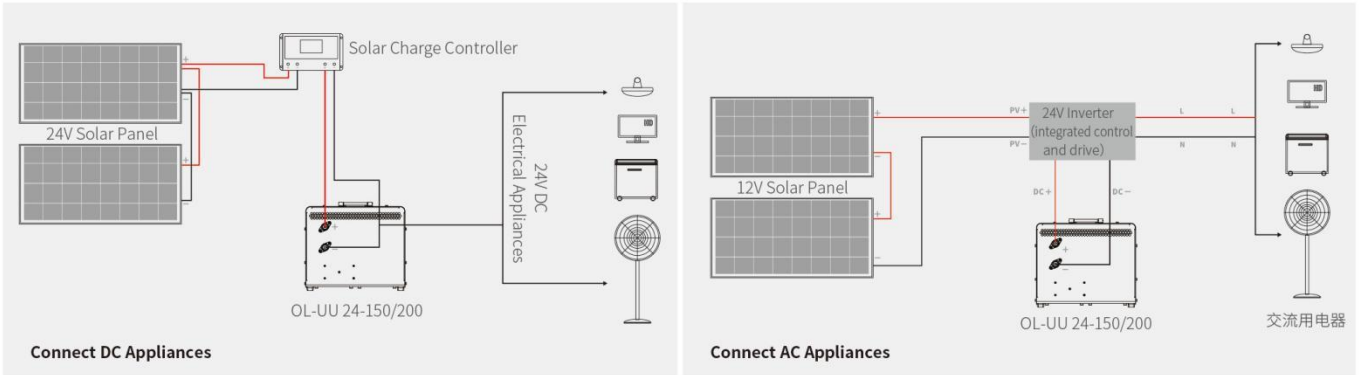
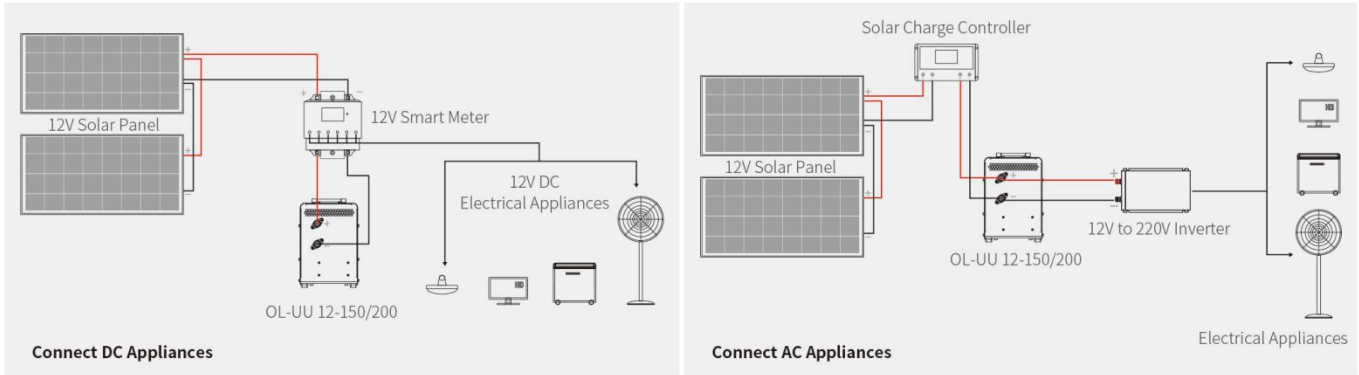
Storage Capacity	1920Wh/2560Wh	Standard Capacity	150Ah/200Ah/12.8V
Continuous Input Current	100A	Standard Charging Voltage	14.4V—15V
Continuous Output Current	100A	Maximum Charging Voltage	25V
Charging Voltage Of Solar Panel	22V	Cut-Off	9V-12V
Charging Cut-Off Voltage	13.8V-14.6V	Maximum Solar Panel Input Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth Of Discharge	>80%
Operating Temp. Range	-20℃—70℃	Recommended Temperature Range	10℃—45℃
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



Technical Parameters

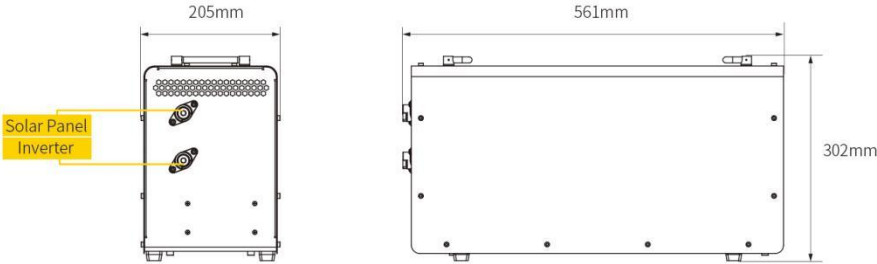
Model: OL-UU 24-150/OL-UU 24-200

Storage Capacity	3840Wh/5120Wh	Standard Capacity	150Ah/200Ah/25.6V
Continuous Input Current	100A	Standard Charging Voltage	28.8V—30V
Continuous Output Current	100A	Maximum Charging Voltage	50V
Charging Voltage Of Solar Panel	44V	Cut-Off	18V-24V
Charging Cut-Off Voltage	27.6V-29.2V	Maximum Solar Panel Input Current	100A
Rshoot Delay Protection	1000mS	Over-Discharge Delay Protection	1000mS
Short Circuit Protection Recovery	Disconnect load	Short Circuit Protection Delay	330uS
Self-Discharge (25°)	<3%/month	Depth of Discharge	>80%
Operating Temp. Range	-20℃—70℃	Recommended Temperature Range	10℃—45℃
Cycle Life	>5000times(<0.5C)	C-rate Discharge	<0.8C
Warranty	5 years		



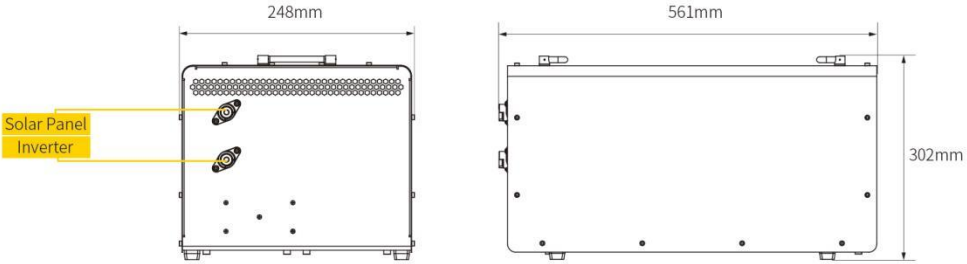
LiFePO₄ Battery Pack

1920 Wh
2560 Wh



LiFePO₄ Battery Pack

3840 Wh
5120 Wh



SOLAR PACKAGE

We have everything you need.



Solar Package is mainly composed of photovoltaic, energy storage and loads. As an independent off-grid system, generation and storage integrated, it can be charged by solar energy, then provide electricity to the loads, which can solve the problem of electricity consumption in the area without electricity. The application is wide and is not affected by the State Grid. It is a home-based power supply solution system. Solar Package is not only a safe power supply, but also a complete system that can supply housing and ensure all living convenience without electricity and inverter during power outages. Unlike generators, UU 12-200 need no maintenance, no fuel consumption, and no noise, make your home lights always on, home appliances always run.

Technical Parameters

Model: BCT-DC1.0

Solar Panel	180W Mono-crystalline Solar panel×3; 6 meter cable		
UU12-200	Discharge depend on loads	Warranty	5 years
Storage Capacity	2560Wh	Standard Capacity	200Ah/12.8V
Continuous input current	100A	Continuous output current	100A
Charging Voltage	14.4V—15V	Cut-Off	9V-12V

Smart Meter			
DC Output	Six circuits 12V/2A	USB Output	Two circuits 5V/2A
Car Charger Output	12V/10A	DC Output of Large Electrical Appliances	12V/10A
Rated Voltage	10-20V	Rated Power	800W
Measurement Accuracy	Level 1	Warranty	2 years

Standard Light			
T5 Tube Light	LED 9W	UFO Light	LED 9W
Cable Length	3m Cable		

Standard DC Appliance			
DC Freezer	40L	DC Rice Cooker	3L
DC Pedestal Fan	14 inches		

Standard Products Optional Products

UU12-200	1pc	Radar Flood Light	LED 9W	99L DC Freezer
Smart Meter	1pc	UFO Light	LED 9W	40L DC Freezer
Solar Panel	3pcs	T5 Tube Light	LED 9W	DC Pedestal Fan
40L DC Freezer	1pc	Downlight	3/5/8 inches	DC Rice Cooker
DC Rice Cooker	1pc	Embedded Downlight	3/5/8 inches	UU 12-200
DC Pedestal Fan	1pc	Cable Length	2m /5m or 10m optional	Smart Meter
UFO Light	2pcs	Solar Panel	180W×2; 6m Cable (Optional to increase to 3 pcs)	
T5 Tube Light	2pcs	Red black PV Cable	Unit is 10 meters	
		Battery panel bracket	Customizable	

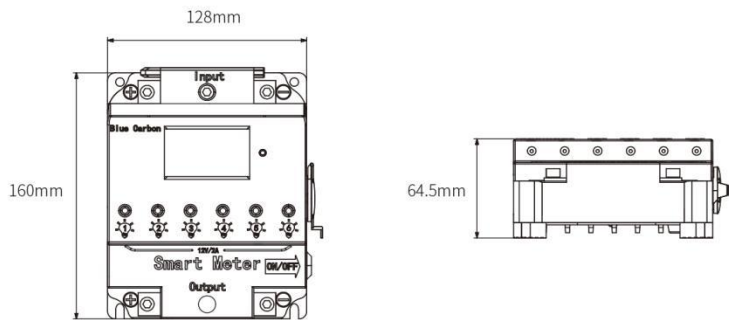


- 1 Wrench
- 2 Current Indicator
- 3 LED Display
- 4 DC Switch
- 5 XT60 Male Terminal
- 6 DC Output
- 7 USB Output
- 8 Car Charger Output
- 9 Main Switch

Technical Parameters

Model: BCT-DCSM

DC Output	Six circuits 12V/2A	USB Ooutput	Two circuits 5V/2A
Car Ccharger output	12V/10A	DC Output of Large Electrical Appliances	12V/10A
Rated Voltage	10-20V	Rated Power	800W
Measurement Accuracy	Level 1	Warranty	2 years



PV Energy Storage System

Smart Meter

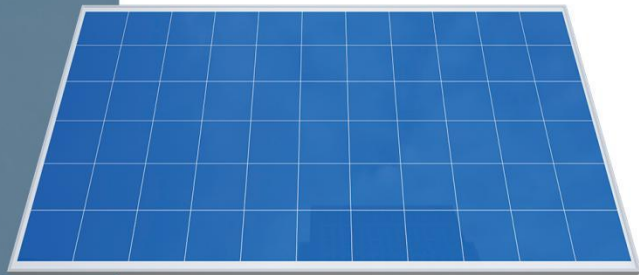
This product is widely used in families, public places, commercial places, schools, office buildings, large shopping malls, residential areas and other places. Brand new optimization of the energy storage system plays a role in display, connection and protection. It is a kind of new, convenient and practical electricity meter with various load interfaces, which can meet the practical application requirements of customers, truly realize the integration of generation, storage and use, and adapt to the needs of different people for products.

PV Energy Storage System

Power Pad

Solar Panel and battery integration, intelligent charge and discharge controller control.

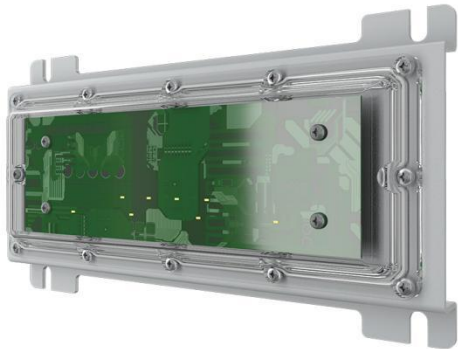
The newly designed solar panel is integrated with the battery, and controlled by the intelligent charge and discharge controller, which is used to replace emergency lighting and the residents lighting in the areas with little or no electricity. No need cable laying, no additional installation of solar panels, no AC power supply, no electricity costs, using dc power supply, intelligent control, with good stability, long life, high efficiency, simple installation and maintenance, high safety performance, energy conservation, environmental protection, economic and practical advantages.



Battery Balance Protector

Realize the automatic balanced voltage

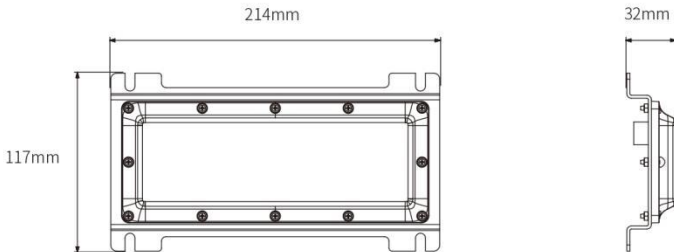
- Balanced Voltage
- Extend the Life Span
- Increase the Endurance
- Scientific Heat Dissipation



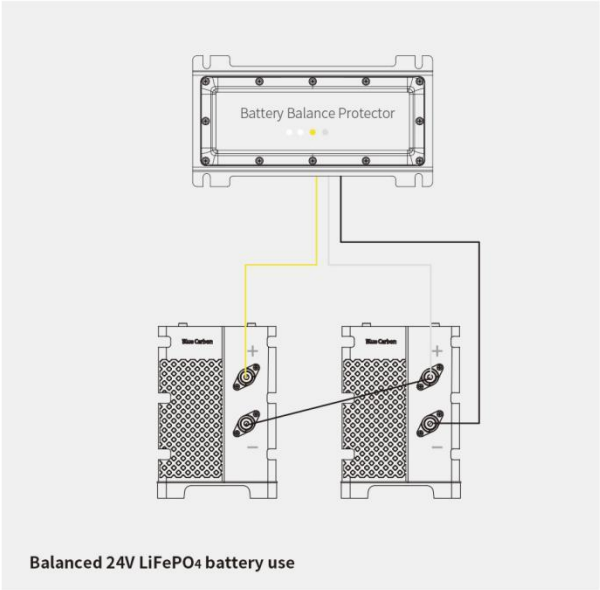
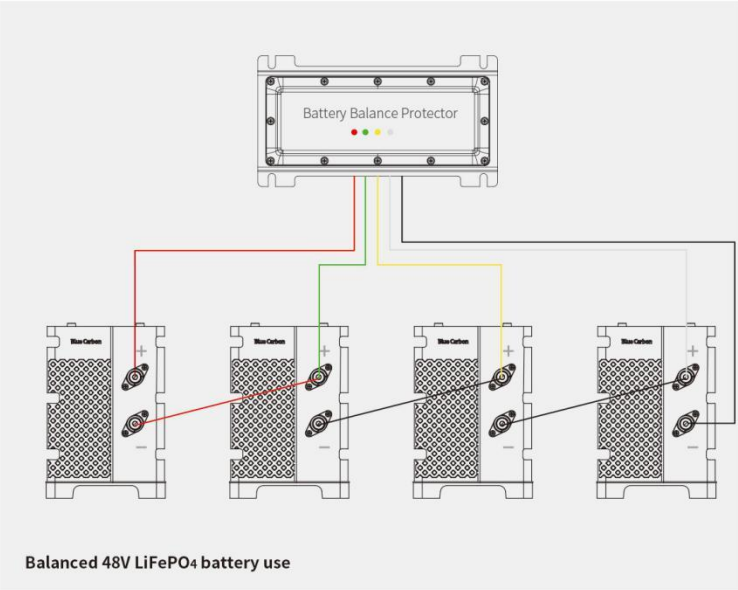
Technical Parameters

Model: BCT-BBP

Working voltage	4×12V	Standby current	≤3mA
Working current	2A	Protection current	Reverse connection protection
Working temperature	-20°C-55°C	Warranty	3 years



Brackets for connecting in series to get 48V battery pack

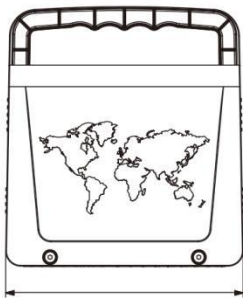




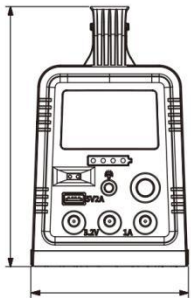
Technical Parameters

Model: BCT-DTB1.0

Battery Electric	LiFePO4 battery 42W·h	LiFePO4 battery 84W·h
Solar Panel	5V/5W	5V/18W
Lighting Time	One external lamp works 20 hrs; Two external lamps work 10 hrs; Three external lamps work 7 hrs; For the built-in lamp, higher level works 16 hrs and lower level works 32 hrs. One external lamp works 40 hrs; Two external lamps work 20 hrs; Three external lamps work 14 hrs; For the built-in lamp, higher level works 32 hrs and lower level works 64 hrs.	
USB Output	One circuit output 5V/2A	DC Output Three circuits output 3.2V
External Lamp	Common 6W LED×3pcs	External Lamp Cable Length 3 m
Built-in Lamp	2 Levels, higher power and lower power	Warranty Battery warranty 5 years



160mm



175mm

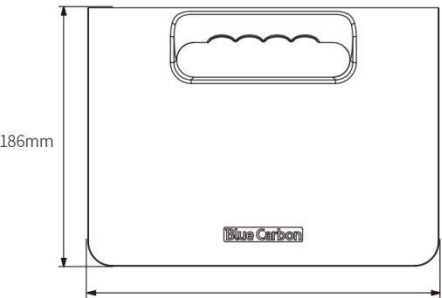
106mm



Technical Parameters

Model: BCT-CF1.0

Battery Electric	LiFePO4 battery 80W·h		
Solar Panel	5V/18W		
Lighting Time	One external lamp works 13 hrs; Two external lamps work 6 hrs; For the built-in lamp, high beam works 8 hrs, flood light works 8 hrs and SOS light works 26 hrs.		
External Lamp	Common 6W LED×2pcs	USB Output	One circuit output 5V/2A
Built-in lamp	High Beam (Common 9W LED)	Type-C Output	One circuit output 5V/2A
	Flood Light (Common 9W LED)	DC Output	Two circuits DC output 3.2V
	SOS Light (Common 3W LED)	External Lamp Cable Length	3m
Warranty	Battery warranty 5 years		



186mm

253mm



50mm



PV Energy Storage System

Carbon Free

It is a portable spower geneation/storage/lighting device, designed for areas without electricity or less electricity. Can be used for home, outdoor activities, commercial places, tourism, camping, farms, plantations, night markets, restaurants, farmhouses, etc. Can be used as a necessary power backup for survival activities. This product needs no wires and installation. It has the strengths of DC low-voltage output, high safety, no consumption of electricity, and a long life, and is energy saving and environmental friendly.

PV Energy Storage System

Smart Power

...

This product is a type of portable micro-generation system which is designed for no or lack of electricity area. It can be used at home, outside or commercial area, field operation, camping, breeding industry, farm, night market and agritainment, etc. It also can be used as emergency lighting.

Technical Parameters

Model: BCT-SPS 12-80

Storage Capacity	80Ah/12.8V
Standard Capacity	1024Wh
USB Output	Two output 5V/2A, 9V/2A
DC Output	Three output 12V/2A
Car Charger Output	12V/10A
Type-C Output	5V/2A, 9V/2A, 12V/2A
Charging Voltage	14.6V-20V
Cut-Off	2.5V single cell
AC Output Power	220V/1.1KW
AC Output Frequency	50Hz; Pure sine wave
Depth of Discharge	>80%
Self-Discharge (25°C)	<3%/month
Working Temperature Range	-20°C—70°C
Recommended Temperature Range	10°C—45°C
Warranty	Battery warranty 3 years

PV Energy Storage System

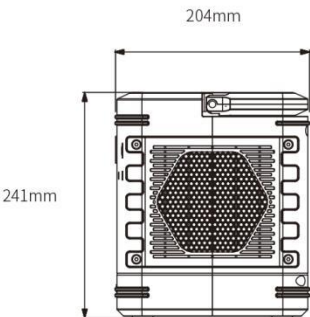
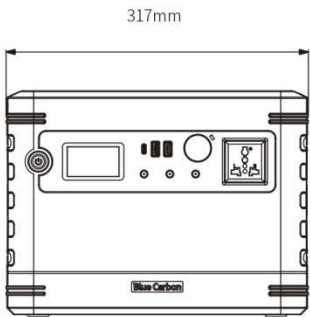
1kWh Solar Power System

...

1kWh solar system can be charged by solar, to store the electricity, with inverter built-in, can directly supply the power to the electric appliances when power outage. It is one comprehensive storage system integrating generation, storage and usage. Unlike generators, 1kWh solar system need no maintenance, no fuel consumption, and no noise, make your home lights always on, home appliances always run. It is easy to install, simple design, and perfect fit for a variety of architectural styles, apply for family, business, industry, aquaculture, planting, field work, camping tourism, night market, etc.



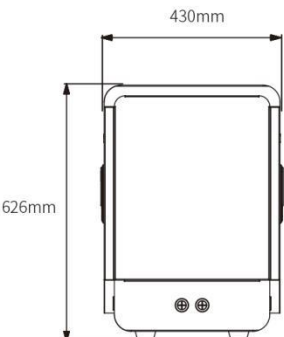
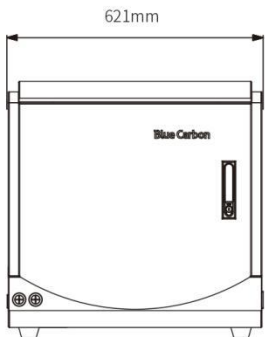
- 1 Handle
- 2 Master Switch
- 3 Display
- 4 Type-C Output
- 5 USB Output
- 6 DC Output
- 7 Car Charger Output
- 8 AC Output



Technical Parameters

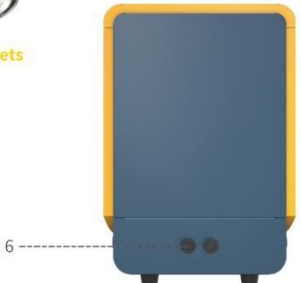
Model: BCT-SPS 32-360

Storage Capacity	360Ah/28.8V
Standard Capacity	10368Wh
Solar Panel	24V/300W; 6pcs
Solar Panel Charging Current	<60A
Load Can be Run Simultaneously	≤2kW
DC Output	2kW
Charging Voltage	32V-40V
Cut-Off	22V-25V
Self-Discharge (25°C)	<3%/month
Depth of Discharge	>80%
Working Temperature Range	-20°C—70°C
Recommended Temperature Range	10°C—45°C
Warranty	3 years



100W DC Light×10sets or 50W DC Light×20sets

- 1 LED Display
- 2 Industrial Cabinet Lock
- 3 AC Input Switch
- 4 AC Input
- 5 DC Input Socket
- 6 Dust Plug



PV Energy Storage System

10kWh Commercial Lighting System

...

The 10kWh commercial lighting system consists of 10kWh energy storage cabinets, DC lights and solar panels, and it is an energy storage DC lighting system using solar panel charging, storing power, and supplying directly to the DC lamp without inverter, and suitable for commercial lighting.

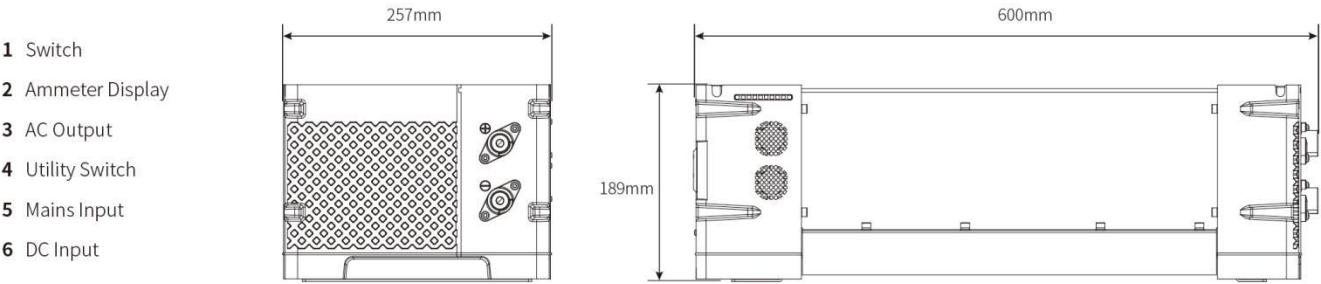
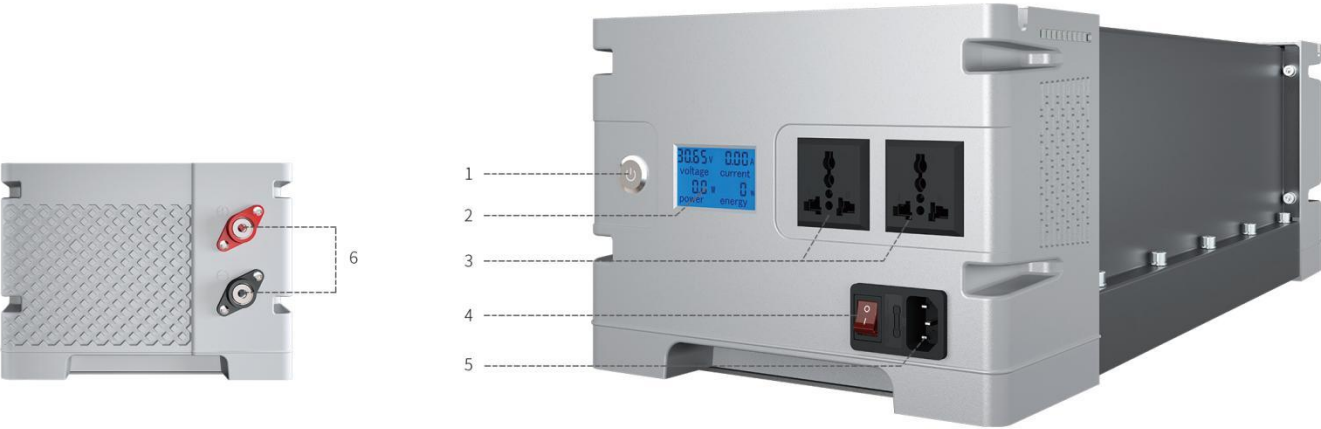
PV Energy Storage System

3kWh
Solar Power System

Technical Parameters

Model: BCT-SPS 24-130

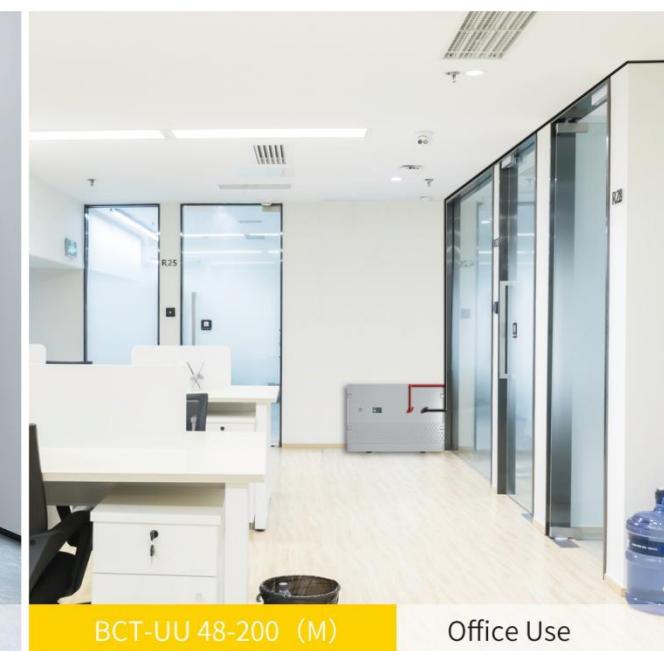
Solar Panel Charging Current	40-60A, <80A	Cut-Off	18V-24V
Run Load at the Same Time	≤1.5KW	Self-Discharge (25°C)	<3%/month
Storage Capacity	3328Wh	Depth of Discharge	>80%
Standard Capacity	130Ah/25.6V	Operating Temp. Range	-20°C—70°C
Electricity Charging Current	5A	Recommended Temperature Range	10°C—45°C
Electricity Charging Voltage	220V/50Hz	AC Output	220V/1.5kW
Charging Voltage	28.8V—30V	AC Output Waveform Frequency	Pure sine wave 50Hz



PRODUCT INSTALLATION CASE



PRODUCT INSTALLATION CASE



PRODUCT INSTALLATION CASE



UU 12-200

Zimbabwe



UU 24-100

Thailand



UU 12-200

French Polynesia



UU 12-200

Puerto Rico



UU 24-100

Algeria



UU 48-100

Zimbabwe



SMART POWER

Kuwait

PRODUCT INSTALLATION CASE

