



Bluesun Solar Co. Ltd

Manufacturing Since 2013
Top Solar System Solution Leader in China

Welcome Visit Bluesun Solar



www.bluesunpv.com



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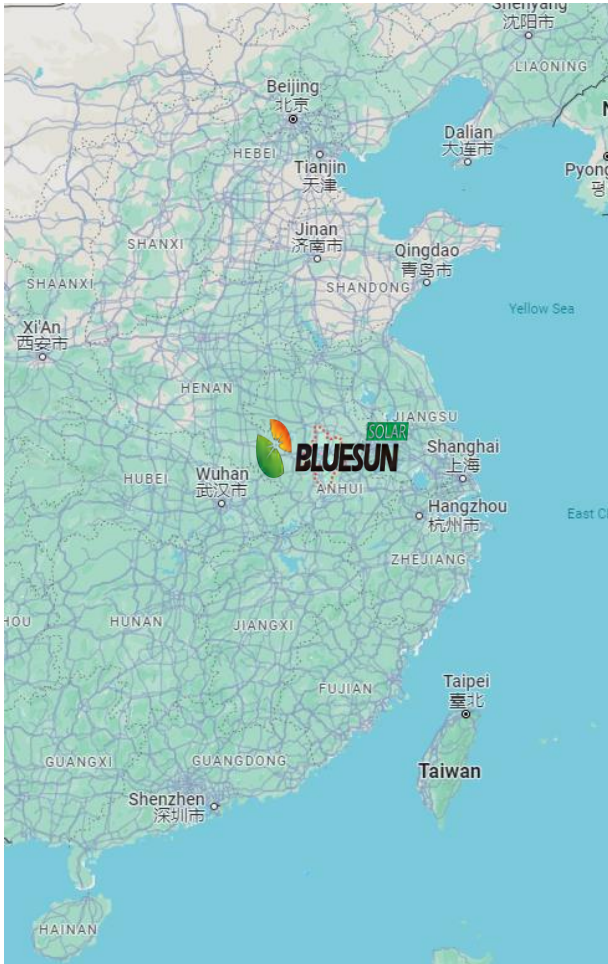




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01 Company Profile



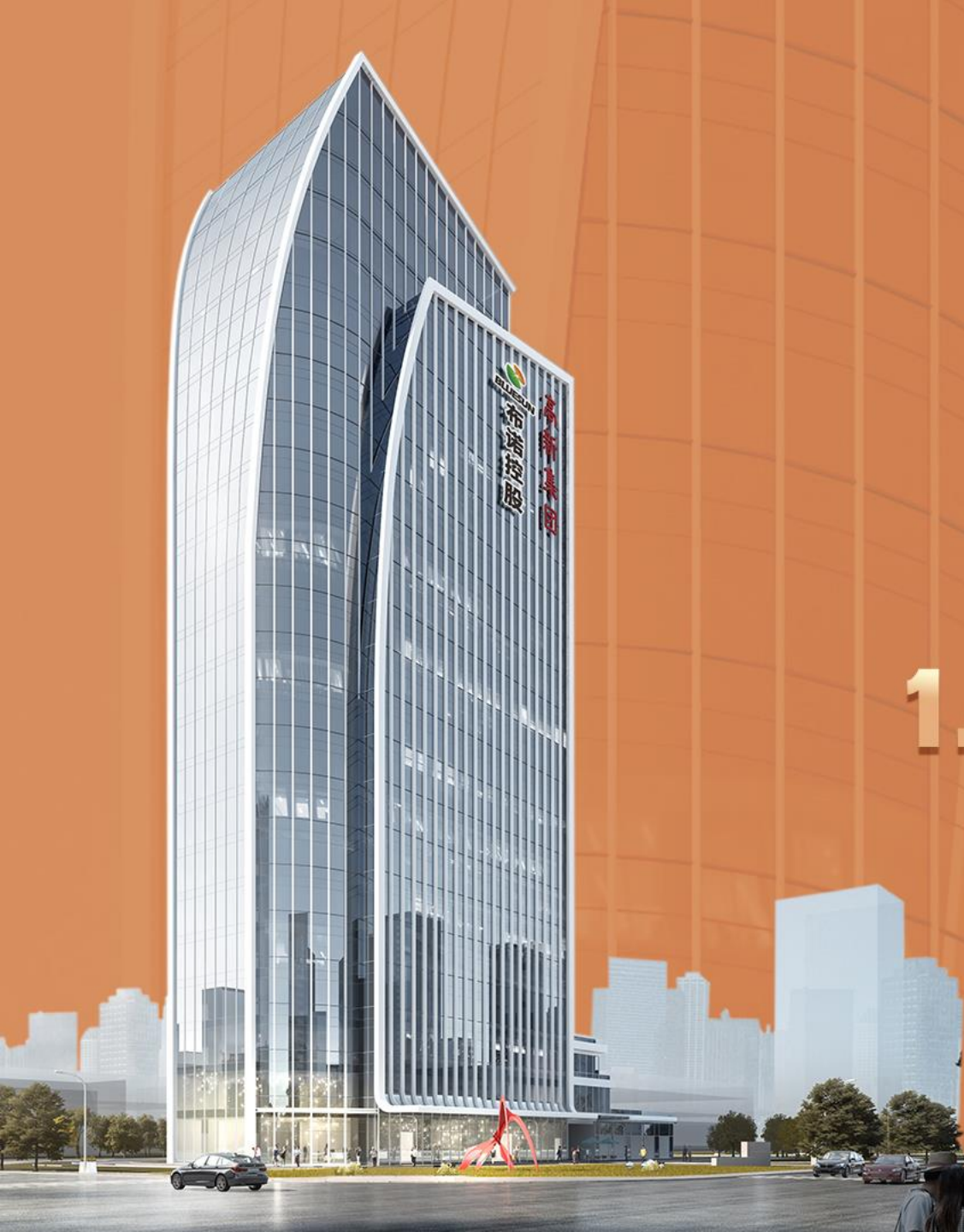


Bluesun Solar Co., Ltd (Head Office)

合肥布诺太阳能有限公司(总部)

Innovations Tower, No.679 West WangJiang Road, Hi-tech Zone Hefei China

From	Train (Hefei Nan)	Air (HFE-Airport)	Notes
Beijing	4.5Hr	1.5Hr	30mins from Hefei Air Port/Train Station to Bluesun Office
Shanghai	2.5Hr		
Ningbo	3Hr		
Guangzhou/Shenzhen		2Hr	



2013

Manufacturing Since

190+

Countries Exported

1.6GW+3GWh

PV & BESS Shipped

10+

Oversea Branches

Manufacturing

Capacity

8GW PV /8GWh ESS

Smart Production

Revenue

\$1.1 billion*

190+ Countries

10+ Sales Center & Whs

Engineering

System Pre-wired & Tested

To Door Service

Project Field Trip

Bluesun Group Milestone

2015

Oversea EPC Project
1st 10MW Project In Malta

2018 *Solarhome*

Bluensun US
Built Up US/EU Warehouse

2023/2024

10+ Oversea Branches
Established



2013

Founded



2019

Thailand & Vietnam
PV Production (800MW)

2021

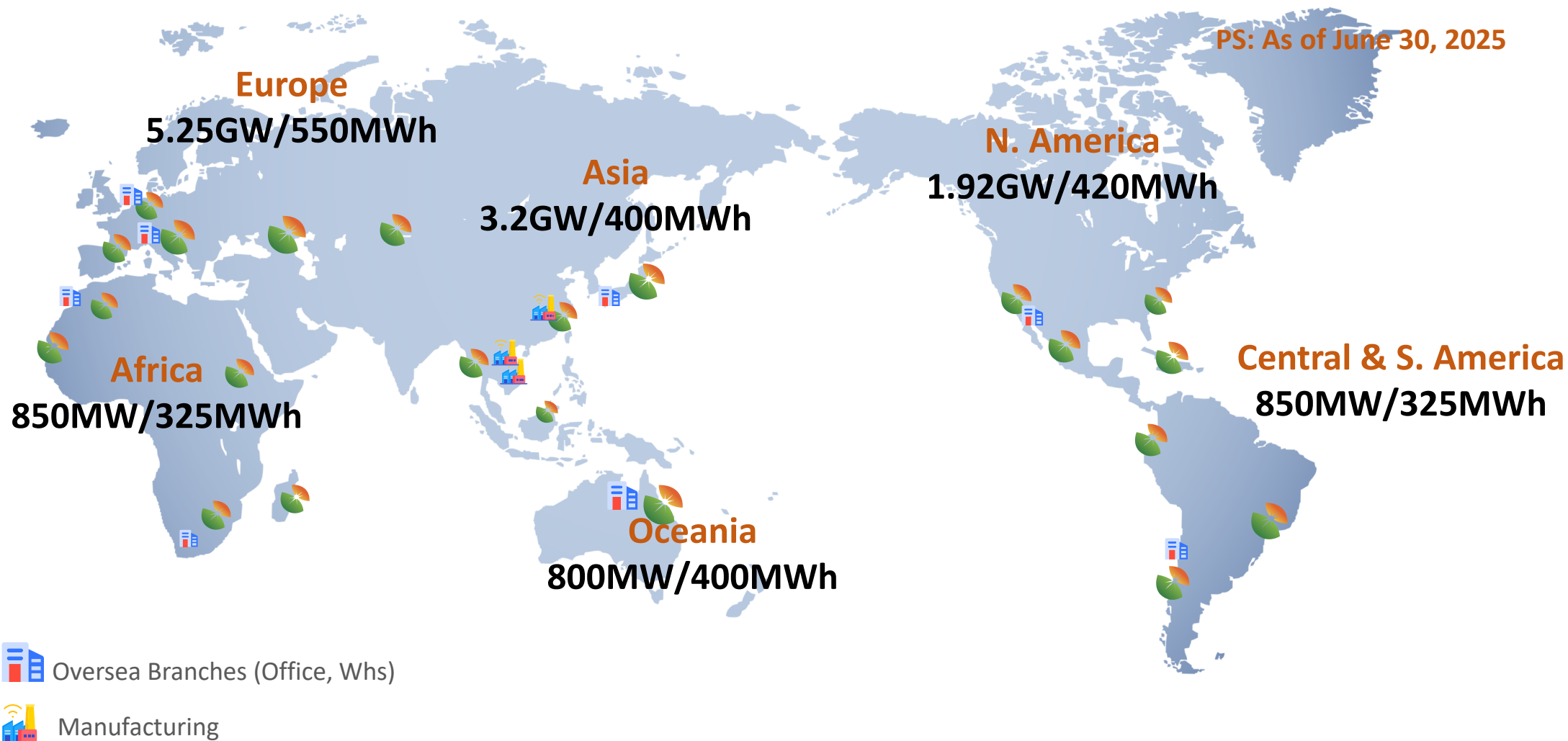
Bluesun ESS Founded
2GWh



2025

Brand New Smart Factory
8GWh

Global Shipments & Footprints (PV & ESS)





Global Solar Convention

Africa

ExnoSolar Colombia
energía solar
en evolución



inter
solar
connecting solar business | SOUTH AMERICA

THE **SOLAR** SHOW Africa 2020

THE **SOLAR** SHOW MENA

Asia & Middle East

SOLARTECH
INDONESIA

THE **SOLAR** SHOW Vietnam

ASEAN SUSTAINABLE
ENERGY WEEK

THE **FUTUR** ENERGY SHOW Philippines



Int'l Photovoltaic Power Generation Expo
PV EXPO

Middle East
Energy Dubai

UzEnergyExpo

Americas

SOLAR
POWER
INTERNATIONAL

inter
solar
connecting solar business | MEXICO

inter
solar
connecting solar business | NORTH AMERICA

SOLAR & STORAGE
LIVE UK

inter
solar
connecting solar business | EUROPE

SOLARSOLUTIONS
INTERNATIONAL
PV • STORAGE • INNOVATIONS

SOLARSOLUTIONS
Kortrijk - Courtrai

Solar Convention @ Intersolar Germany





CONTENTS

02

Products & Solutions!



www.bluesunpv.com

PV
Manufacturing



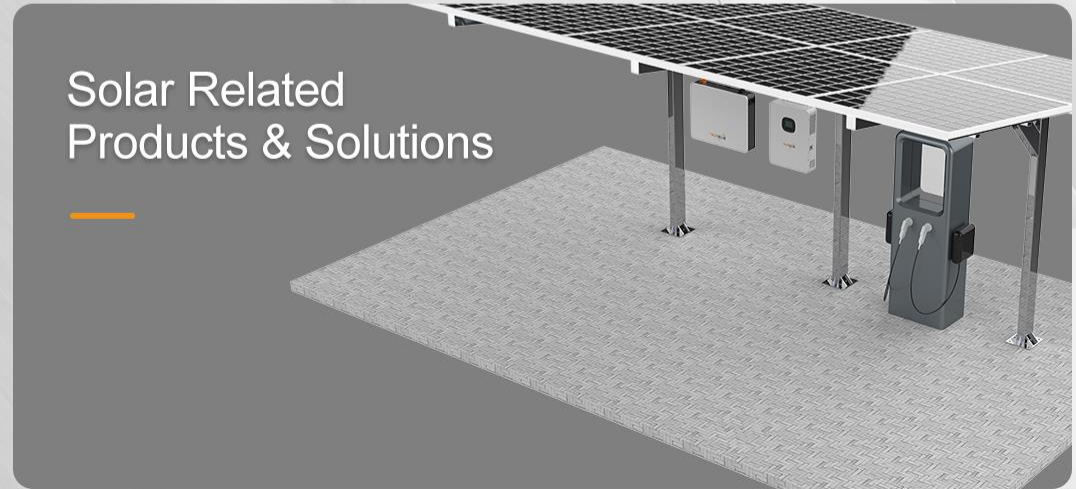
Battery
Manufacturing



Complete PV &
ESS Solution



Solar Related
Products & Solutions



Products & Systems

- Solar Panel, Inverter & Battery...
- Diverse System Solutions from Residential, C & I, Plants
- On, Off, Hybrid...



ESS (Energy Storage System)

- All In One Container ESS
(Inverter/PCS+ Battery, HVAC Integrated...)
- 20FT Container ESS (4.1/5MWh)



Solar Related:

- Integrated Carport & EV Charger Solution
- Solar Pump System (AC/DC)
- Outdoor & Portable Power



Solar Panel (Selected)



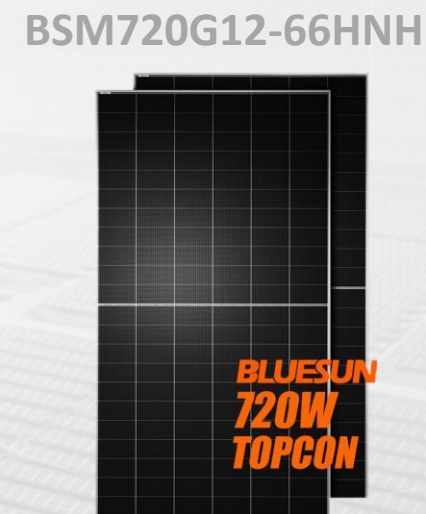
- Outdoor
- Small Home



- Residential, China/EU Stock
- Best Roof Fit<2m²
- All Black, High Aesthetic



- Commercial
- Efficiency up 22.97%
- 468KW/40HQ Load



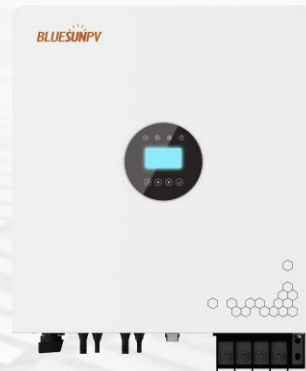
- Projects & Solar Plants
- Efficiency up 23.18%
- 427KW/40HQ Load

C & I PV Inverter Family



25KW-40KW

- 2/3/3 MPPT
- Max. Input current/mppt **32-45A**



50KW-/80KW

- 4 MPPT
- Max. Input current/mppt **32-45A**

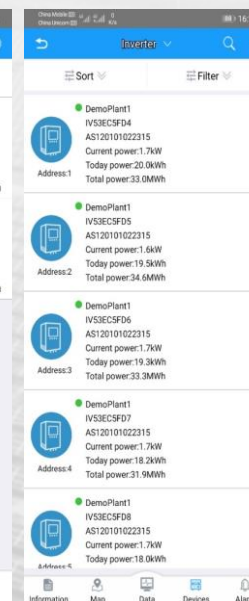
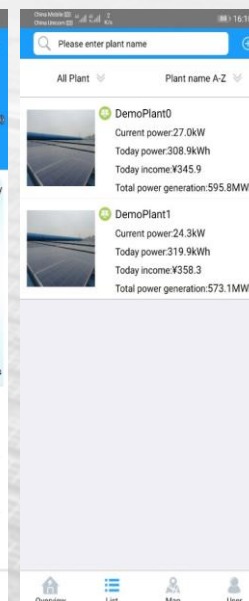


BSM125KW-B

- 8 MPPT/2 Strings Each
- Max PV Input 40A
- Smaller and Lighter

PC Web. & Mobile App

Installer Account & Management



Residential

BSM-3500LV-24



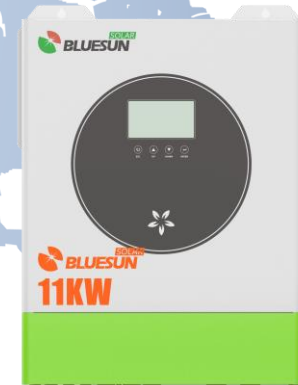
- Max PV Input 500Vdc
- Perfect Go with Bluesun 12V /24V Lead Acid Replacement Pack

BSM-5500BLV-48DA



- Max PV Input 7.5KW
- 6 Pcs In Parallel
- 99.9% Mppt Efficiency

BSM-11000BLV-48



- Max Pv Input 500Vdc
- 6 Pcs In Parallel
- 2 Mppt

Residential

BSE6KL1



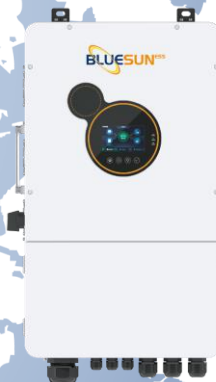
- Single Phase,
- Battery Voltage: 40-60v

BSE12-20KH3



- 3 Phase 380vac
- Battery Voltage: 130-700v
- 220vac Incoming, 48V LV Battery

BSE12KLNA



- Battery 48v (LV),
- 120/240vac, US Standard
- 4 Pcs in Parallel

Commercial

BSE-30KH3



- Battery Range 150-800v
- String Current 40A
- Support UPS function, DG

BSE-50KH3



- PV Input 100KW
- Max 6 pcs in Parallel
- Battery Range 150-800v

BHPS-50/100KH3



- Seamless Grid transfer within 10 ms
- Support 3Phase 220v/380v/480vac



Hybrid Inverter (DC Coupling Solution)

Industrial

BMPS100-630KW

3P 220vac, 380-400v, 480v

Features:

- Various working modes
- Integrated design to support loads, batteries, power grids, diesel generators and PV be connected.
- Integrated EMS
- Seamless transfer between on and off grid.



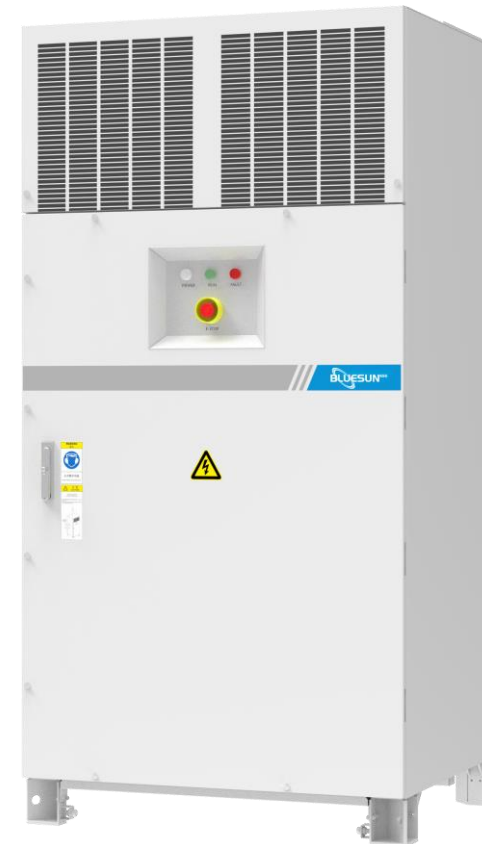
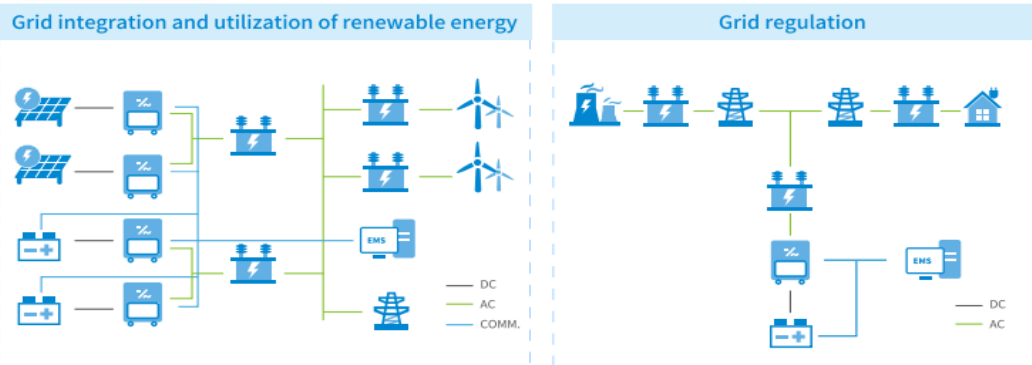
PCS

Central Power Conversion System

1.725MW PCS (690Vac)

- Air-Liquid Cooling, High Density
- AC/DC Side Paralleled Function- Flexible Expansion
- Charging/Discharging Shift Time Short Than 30ms
- IP65

Application





Bluesun Manufacturing (Smart Lithium Production)

42, 000 Sq.m

Digital Energy Production

8 GWH

Lithium Battery Capacity

Full ESS Solution

Residential, Commerical & Industrial





Complete Storage Solution

Commercial And Industrial Energy Storage



Residential Energy Storage



Utility Energy Storage System



Lead Acid Replacement Pack



Complete Battery Storage Solutions

- High Density EVE/SVOLTS/CORNEX... Cells
- Easy to Install, Plug & Play
- Pre-wired & Tested
- High Safety, Smart BMS
- **Life Span: 12 Years +**
- **Cycle times >8000, 90% DOD+**





Lead Acid Replacement Pack

12v/24v Lithium Power Battery

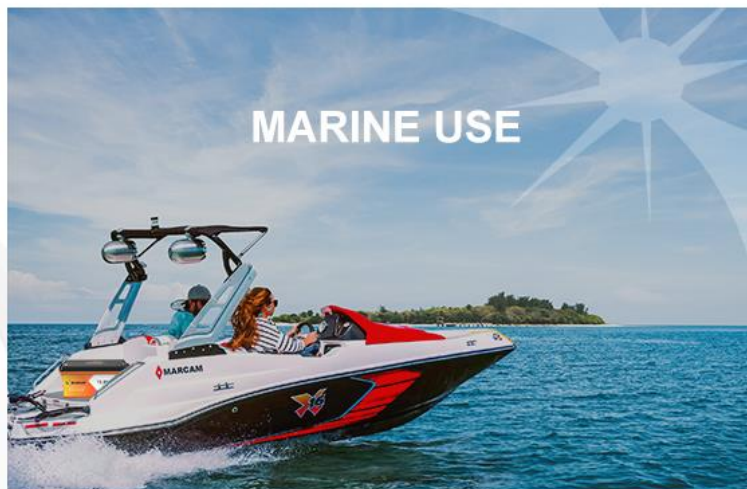
- ABS Shell, Bluetooth Connection
- Intelligent BMS Built In
- IP65, Self Heating (Optional for EU/US/Australia)
- Easy installation and Maintenance-free

Best Selling Capacity: 104/208/280Ah





Lead Acid Replacement Pack



BLUESUN LEAD ACID REPLACEMENT PACK

On The Go anytime, Anywhere

Residential

BSM48100/200-P-W

Power wall, Ground (Opt.)
5KWH/10KWH



BSM48314-L

Mobile Low Voltage 16KWH
314Ah Cells (**Hot**)



BSM48106HP

Stacked High Voltage
43KWh/8 Packs



BSM48314

High Voltage Battery

- Suitable for High Power Demand, Limited Installation Space, Restricted Load-bearing
- 3 Levels BMS
- Easy Installation & Maintenance
- High Density: LFP battery, $\geq 133\text{Wh/kg}$



Item	Unit	Specification
Configuration	-	1P16S
Key Component	-	16cells,module BMU
Dimension(W×D×H)	mm	895*500*235
Weight	kg	120
Nominal Capacity	Ah	314
Nominal Energy	kWh	16.076
Nominal Voltage	Vdc	51.2
Operating Voltage	Vdc	0-50
Storage Temperature	°C	-20~60

BSM48314

High Voltage Battery

- High Density 314Ah Cells Built In
- System Voltage <1000v
- Controller Box Integrated & Bus Cabinet Optional

Battery Cluster



AC Bus Box





Integrated All-Scenario Solar-Storage Systems

Tailored Solutions for Your Success !

Bluesun System Solution (Home, C & I)

BSR Series BSR-800W- 1.33KWh-Eco

Residential Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSR-800W-1.33KWh-Eco	PV Inverter Battery	200Wp 800W 1.33KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Optimal configuration, high cost performance ratio
- Lisepool battery, extra long life span



BSR Series BSR-3.5KW- 5.32KWh-Eco

Residential Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSR-3.5KW-5.32KWh-Eco	PV Inverter Battery	200Wp 3.5KW 5.32KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Optimal configuration, high cost performance ratio
- Lisepool battery, extra long life span



BSR Series BSR-5.5KW- 5.4KWh

Residential Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSR-5.5KW-5.4KWh	PV Inverter Battery	200Wp 5.5KW 5.4KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Optimal configuration, high cost performance ratio
- Lithium battery and inverter communication matching



BSR Series BSR-5.5KW- 14.3KWh

Residential Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSR-5.5KW-14.3KWh	PV Inverter Battery	200Wp 5.5KW 14.3KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- One unit 14.3kWh battery, most cost effective
- Lithium battery and inverter communication match, running perfectly



BSR Series BSR- 11KW- 14.3KWh

Residential Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSR- 11KW- 14.3KWh	PV Inverter Battery	5.5KWp 11KW 14.3KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Supports up to 11KW single-phase output
- Using 280Ah lithium battery with long backup time
- Optimal configuration, system cost effective



BSC Series BSC-20KW- 37.9KWh

Commercial Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSC-20KW-37.9KWh	PV Inverter Battery	200Wp 20KW 37.9KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Supports up to 20KW three-phase output
- Using stacked lithium batteries, easy to install
- Reasonable configuration and high cost performance ratio



BSC Series BSC-30KW- 48.8KWh

Commercial Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSC-30KW-48.8KWh	PV Inverter Battery	200Wp 30KW 48.8KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Supports up to 30KW three-phase output
- The entire system has been fully tested and works perfectly
- Optimal configuration, high cost performance ratio



BSC Series BSC-50KW- 100.4KWh

Commercial Energy Storage System
Standard Proposal

PV Power	Equipment	Remark
BSC-50KW-100.4KWh	PV Inverter Battery	40.5KWp 50KW 100.4KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- Supports up to 50KW three-phase output
- The entire system has been fully tested and works perfectly
- Optimal configuration, high cost performance ratio





Bluesun System Solution (C & I)

C&I Hybrid System

All In One, Indoor & Outdoor Options, Pre-wire & Tested, One Pack Shipment
Application: Shopping Mall, Restaurants, Farms & Commercial Building etc.

BSC30-KW-48.8KWh



Indoor



Outdoor

BSC-50KW-112KWh



Indoor



Outdoor



Bluesun System Solution (C & I)

BSC-50KW-112KWh

C&I Hybrid (On & Off Grid) System

- Inverter Supports 2 Times PV Input
- 6 Units in Parallel
- High Density 314Ah Battery Cells Built In
- Generator Connectivity

PV & AC Combiner Box Built in (Outdoor)



Bluesun System Solution (Industrial)

BSI Series
BSI-100KW-200.7KWh

Industrial Energy Storage System
Standard Proposal

Item	Equipment	Remark
BSI-100KW-200.7KWh	IV	81.44kWh
	Inverter	100KW
	Battery	200.7KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- With multiple operating modes to meet customer needs
- Optimal configuration, high cost performance ratio



BSI Series
BSI-150KW-286.7KWh

Industrial Energy Storage System
Standard Proposal

Item	Equipment	Remark
BSI-150KW-286.7KWh	IV	131.64kWh
	Inverter	150KW
	Battery	286.7KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- With multiple operating modes to meet customer needs
- Optimal configuration, high cost performance ratio



BSI Series
BSI-250KW-473KWh

Industrial Energy Storage System
Standard Proposal

Item	Equipment	Remark
BSI-250KW-473KWh	IV	210.94kWh
	Inverter	250KW
	Battery	473KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- With multiple operating modes to meet customer needs
- Optimal configuration, high cost performance ratio



BSI Series
BSI-500KW-946KWh

Industrial Energy Storage System
Standard Proposal

Item	Equipment	Remark
BSI-500KW-946KWh	IV	430.74kWh
	Inverter	500KW
	Battery	946KWh

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- With multiple operating modes to meet customer needs
- Optimal configuration, high cost performance ratio



BSI Series
BSI-Container-20FT
250KW/860KWH

Industrial Energy Storage System
Standard Proposal

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- With multiple operating modes to meet customer needs
- Optimal configuration, high cost performance ratio



BSI Series
BSI-Container-40FT
500KW/2150KWH

Industrial Energy Storage System
Standard Proposal

HIGHLIGHTS:

- Bluesun provides the integrated system solution with one stop service
- With multiple operating modes to meet customer needs
- Optimal configuration, high cost performance ratio





System Solutions (Liquid Cooling Storage)

BSC-125KW-233KWh-261KWh, 417KWh Battery Cabinet Liquid Cooling System

- Pre-assembled & Tested
- One Pack Shipment
- ATS & STS (Optional)

Application: Self-Using, Peak Shaving

BSC125KW-261KWh



417KWh



BSC125KW-233KWh-US

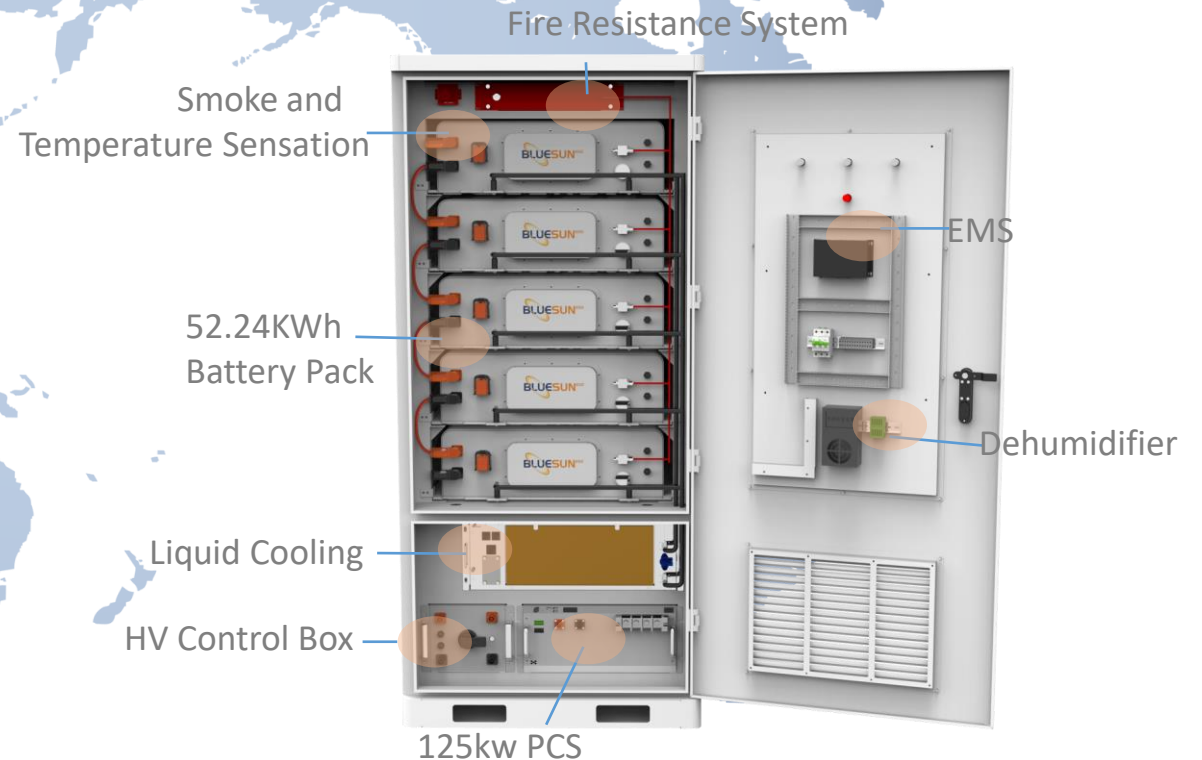




System Solutions (Liquid Cooling Storage)

BSC-125KW-261KWh All In One Liquid Cooling System

- Built with **EVE** Battery Cells
- Proven Reliability & High Density (1.32 Sq, 2.5T)
- IP66
- On-Site Start-Up Service (Optional)



System Solutions (Liquid Cooling Storage)

Intelligent 1MW/2MWh Liquid Cooling Battery System

Configuration

- Total System Output: 1MW/2MWh
- Core Building Block: 125kW/261kWh Liquid-Cooled Battery Cabinet
- Modular Configuration

Application

- Peak Shaving for C&I
- Backup Power & Self-Consumption
- EV Charging Buffering



System Solutions (Liquid Cooling Storage)

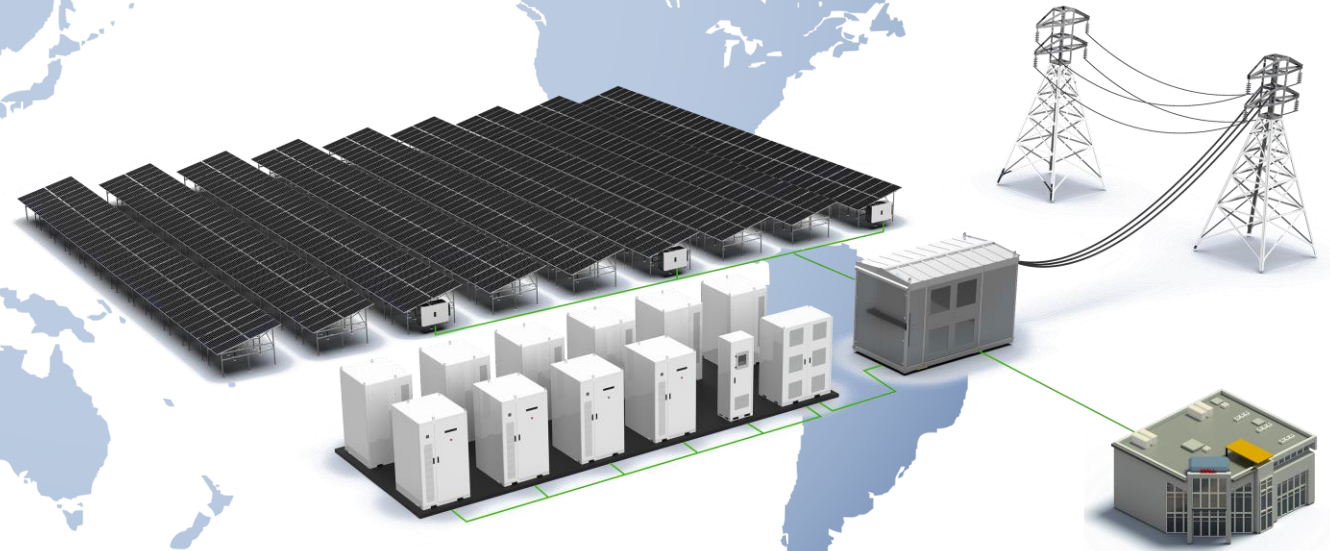
2MW/4MWh Liquid-Cooling Battery System

Configuration

- High Density 417KWh Liquid Battery Cabinet
- 1MW Bi-directional PCS (+ 125KW Grid-Tied Inverters)
- Energy Capacity: 4MWh

Application

- Peak Shaving for Large Facilities
- Hybrid Power Systems
- EV Fleet Charging Support (E.g. Logistics Park)





System Solutions (Liquid Cooling Storage)

5MWh Liquid Cooling Container ESS Solution

Configuration

- High Energy Density 5MWh/20ft Footprint
- Liquid Cooling Thermal management
- Storage humidity: 0-100%
- Dimension: 6058×2438×2896mm

Application

- Utility-Scale Renewable Integration
- Large Commercial & Industrial (C&I) Power Management
- Micro-grids & Off-Grid Power



System Solutions (Liquid Cooling Storage)

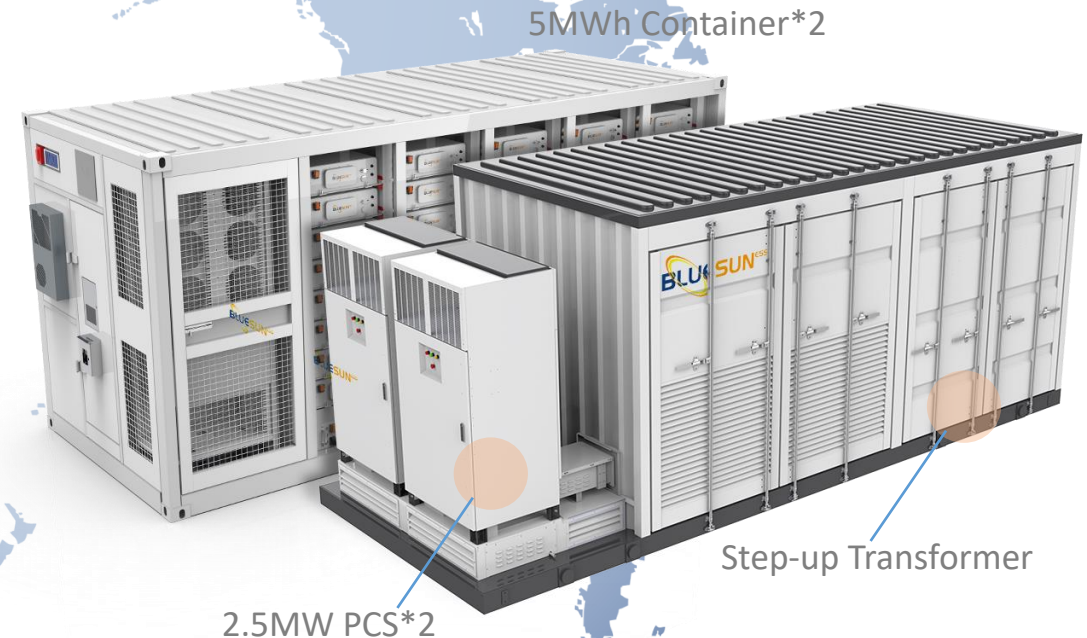
5MW/10MWh Liquid Cooling Container ESS Solution Integrated Step-Up Transformer

System Strengths

- Pre-integrated 690V to 20KV step-up transformer
- High Power Density
- Advanced Liquid Cooling
- Multiple 5MWh units can be easily paralleled

Application

- Utility-Scale Renewable Energy Integration
- Large Commercial & Industrial (C&I) Power Management
- Micro-grids & Off-Grid Power





Installation Overview (10MW/20WMh)



System Solutions (Liquid Cooling Storage)

3MW/6MWh Integrated Grid-Forming Energy Storage

- 400KW Grid Tie PCS
- High Density 417KWh Liquid Cabinet

Off Grid Inverter

- 1.25MW AC
- Newest High Frequency Tech
- CQC Certificated, 3 Times Start Current



20FT Container Air-Cooling Energy Storage Solution

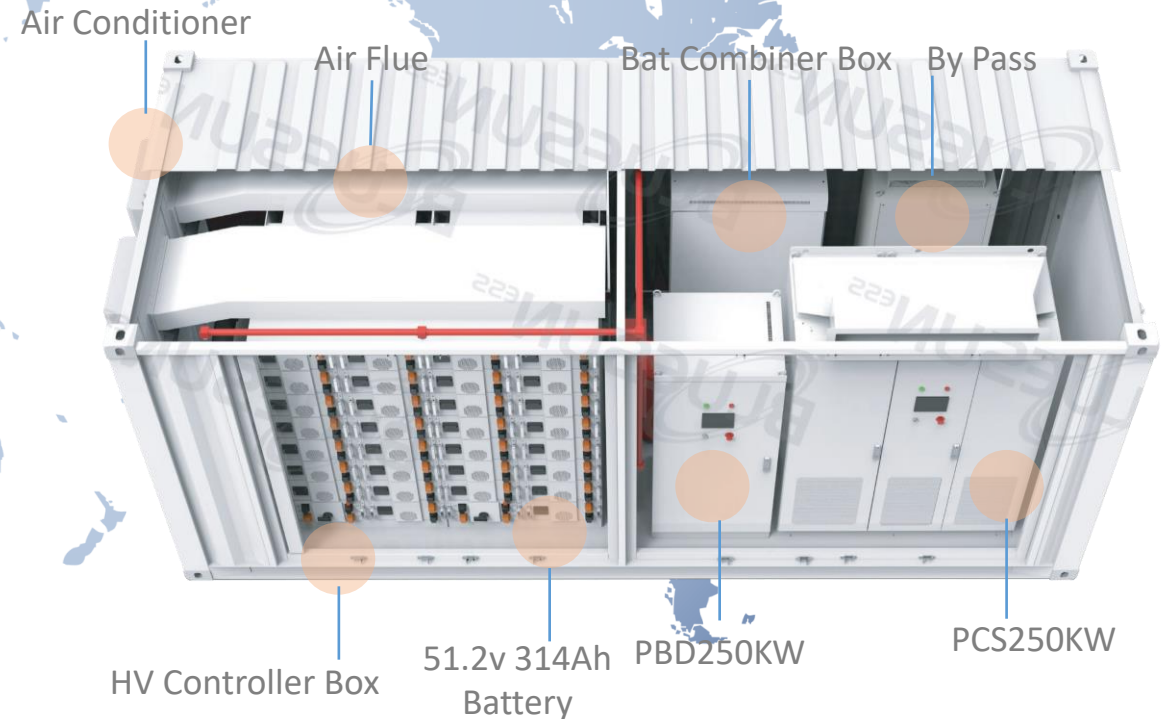
250KW PCS | 964KWh | HVAC Systems

System Strengths

- Lower Initial Investment
- True All-in-One Solution
- Built-in Safety (Integrated Fire Suppression System)

Application

- Peak Shaving & Backup Power
- Rural Electrification & Micro-grids
- EV Charging Support



40ft Container Air-Cooling Energy Storage Solution 1MW PCS | 2.4MWh | Full HVAC Systems

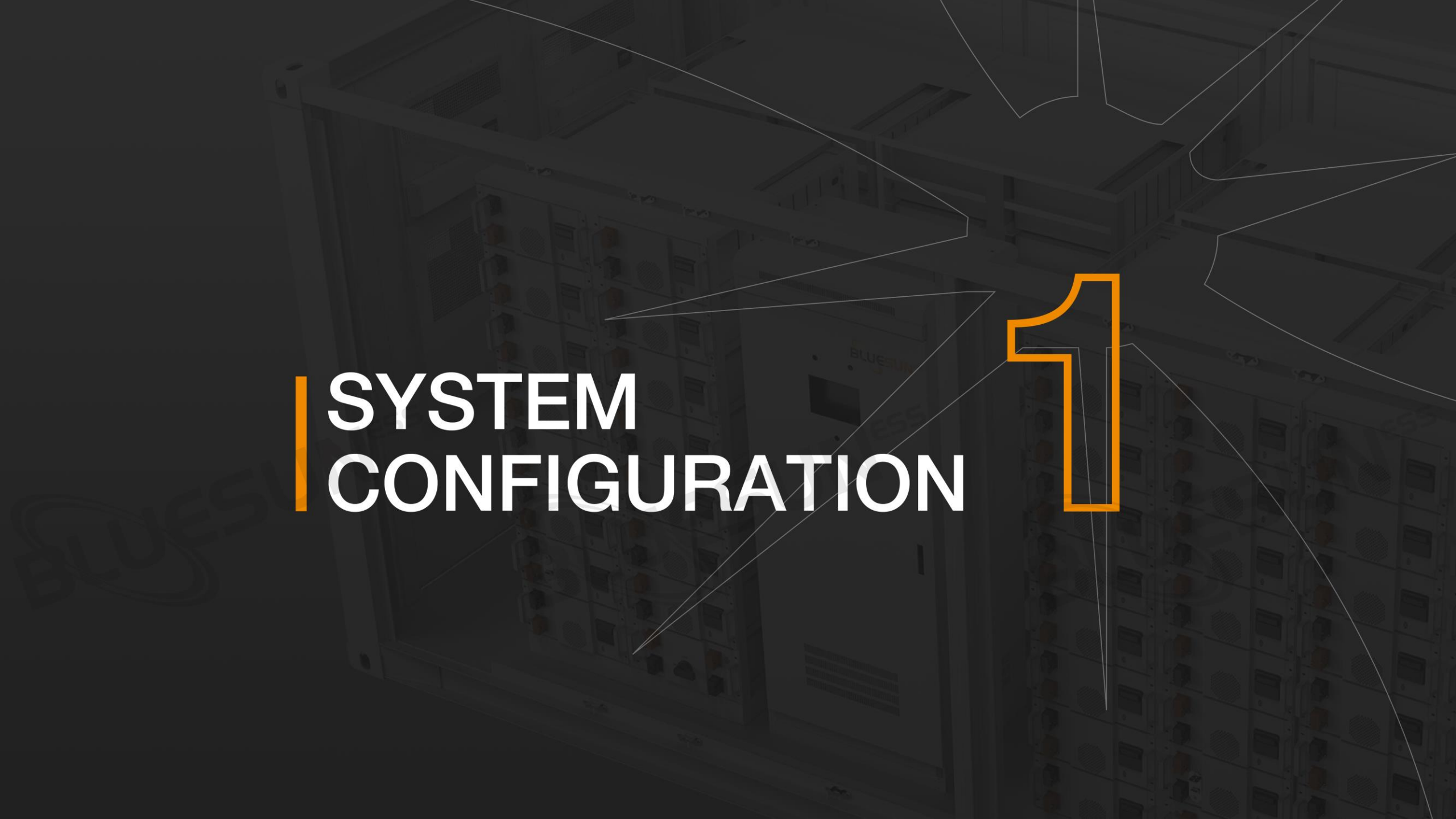
System Strengths

- High Energy Density 24MWh/40ft footprint,
- Pre-Integrated & Tested &
- Low Total Cost of Ownership (TCO)

Application

- Medium-Scale Commercial & Industrial (C&I)
- Micro-grids & Community Power
- Weaker Grid Support

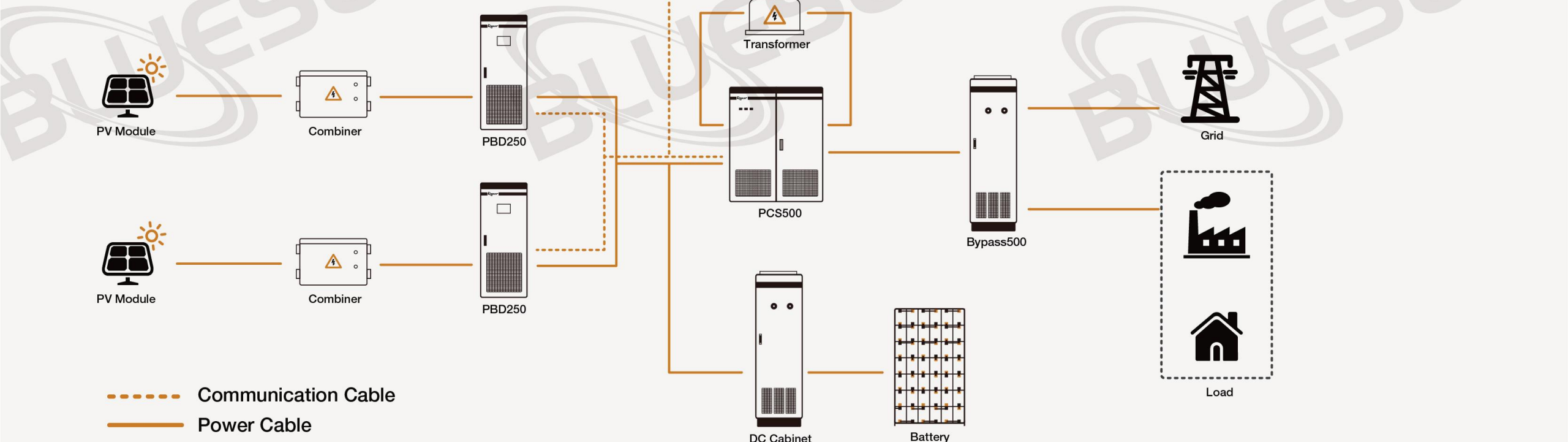




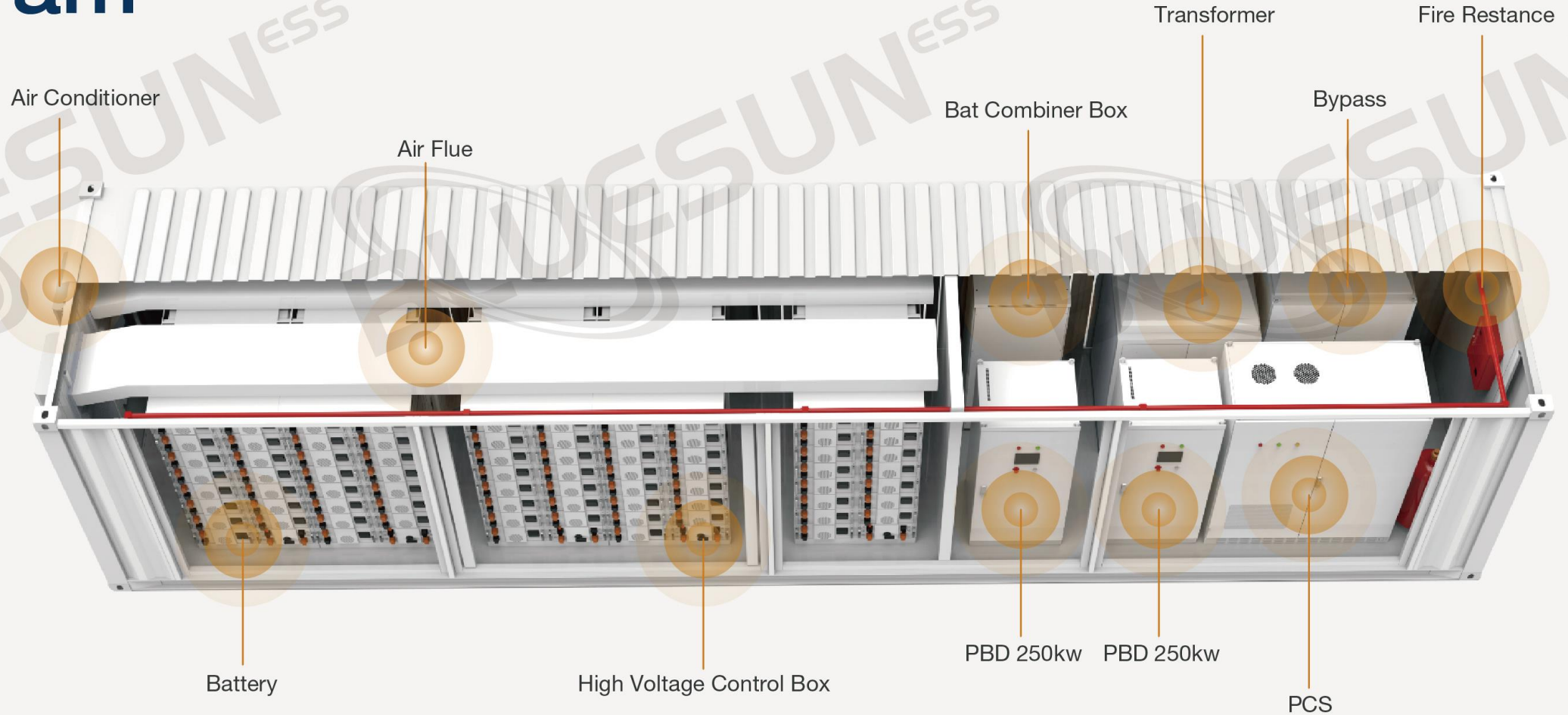
SYSTEM CONFIGURATION

Diagram

The diagram illustrates the electrical and data flow in a solar power system. It starts with a **PV Module** (represented by a solar panel icon) connected to a **Combiner** (represented by a box with a lightning bolt symbol). The output of the combiner goes to a **PBD250** (PV Breaker Device, represented by a tall cabinet). From the PBD250, the line goes to a **Transformer** (represented by a box with three coils and a lightning bolt symbol). The transformer is connected to a **Router** (represented by a box with three ports), which is then connected to a **Server** (represented by a cloud with an upload arrow) and finally to an **APP** (represented by a smartphone icon). The transformer is also connected to a **Grid** (represented by a power line tower icon). The diagram includes a large 'Diagram' title and a 'BLUESUN' watermark.

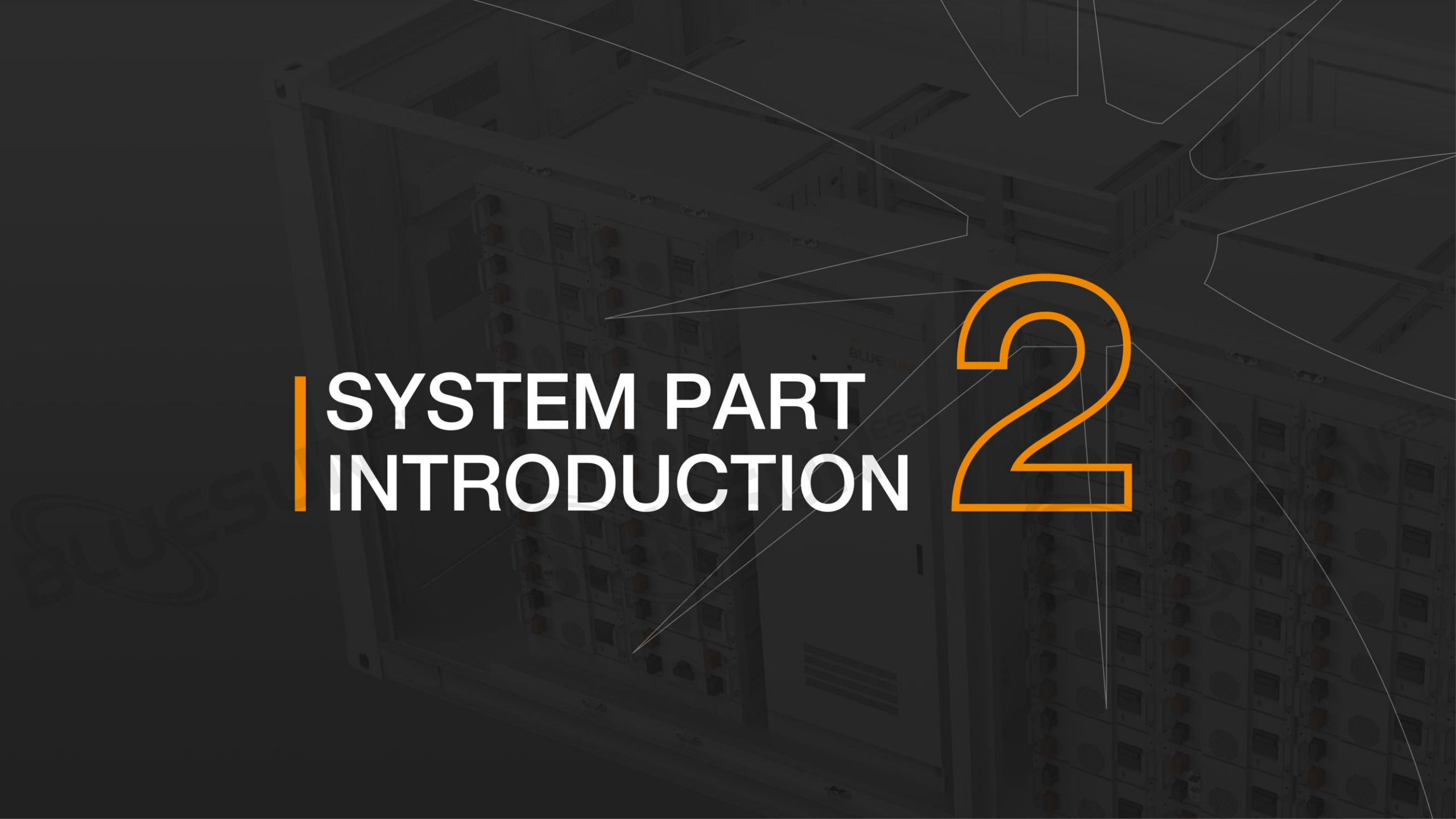


System Block Diagram



System Configuration

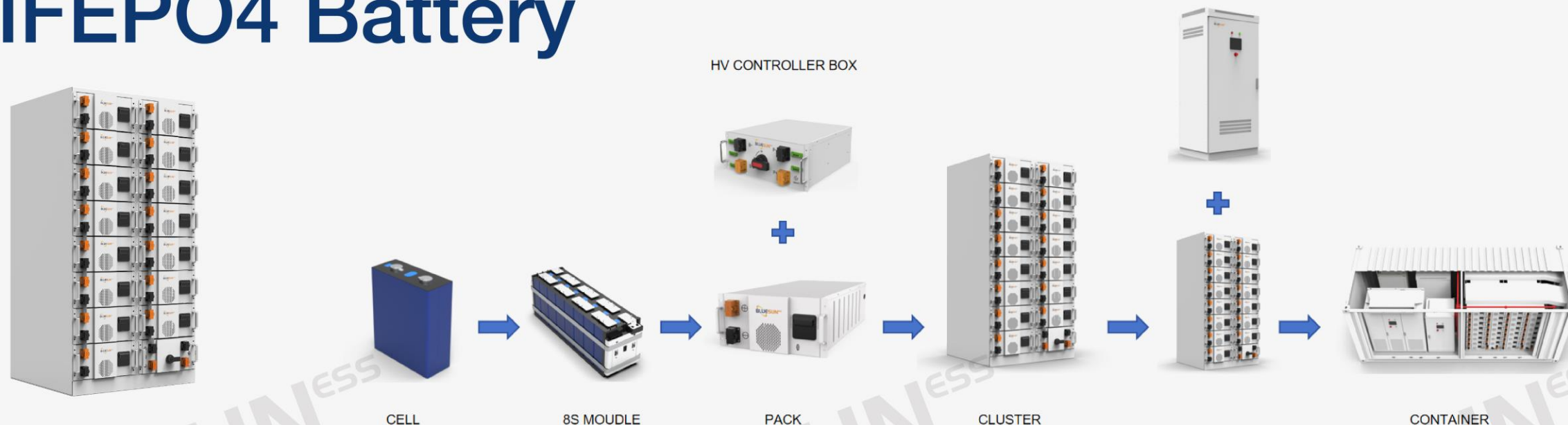
Item	Quantity		Description	Comments
PV	BSM650G12-60HNH	960	12 pieces/string; A total of 80 strings; A total of 624kWp	
Battery 2411.52KWH (1929.21KWH available at 80% DOD) Backup	BAT-Conbiner box 1000V-1500A	1	For combination of multiple battery racks	
	BLUESUN-51.2V 314AH module	150	Battery With BMU module 51.2V 314AH Capacity 16.07kWh	
	BLUESUN-HV-Controller1000V 300A	10	High Voltage Controller Box	
PV-Combiner Box	8 Inputs 1 Output	10	For combination of multiple PV module strings	
PBD250		2	250kW solar charge controller	
PCS500		1	250kW battery inverter	
Isolation Transformer 500		1	500KVA Isolation Transformer	
Bypass 500		1	Switch between on-grid and off-grid	
EnerLog		1	Monitoring datalogger	
40FT Container		1	For outdoor installation, IP54,including lighting, fire-resistance system, battery rack,air conditioner	



| SYSTEM PART INTRODUCTION

2

LIFEPO4 Battery



Basic Parameters		BSMH-768-280AH
Nominal Voltage (V)		768
Nominal Capacity (KWH)		215
Usable Capacity (KWH)		215*90%
Battery Controller Name		BSMC-1500-300
Battery Module Name		BSM48280H
Battery Module Capacity (KWH)		14.336
Battery Module Voltage (Vdc)		51.2
Battery Module Capacity (Ah)		280

Basic Parameters		BSMH-768-280AH
Battery System Charge Voltage (Vdc)		840
Battery System Charge Current (Normal)		280
Battery System Charge Current (Max)		340
Battery System Discharge lower-Voltage (Vdc)		672
Battery System Discharge Current (Standard)		280
Battery System Discharge Current (Normal)		340
Design Life		10 years+
Cycle Life		>6000

IPBD 250KW

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Basic Parameters		PBD 250KW	
INPUT (PV)			
Recommended photovoltaic power		250kw	
MPPT voltage range		350V-850V	
Full load MPPT voltage range		480V-850V	
Maximum input current		575A(115A*5)	
PPT quantity		5	
OUTPUT (BATTERY AND PCS)			
Output voltage		600V-900V	
Battery type		Lead-acid or Lithium battery	
Maximum charging power		250kW	
Maximum charging current		416A	
Maximum charging efficiency		99%	
BASIC INFORMATION			
Class of protection		IP20	
Noise		<65dB(A)@1m	
Environment temperature		-25°C...+55°C	
Cooling model		Forced air cooling	
Humidness		0%-95% no condensation	
Highest altitude		6000m(Derating over 3000m)	
Dimensions (width/height/thickness)		850/1900/700mm	
Weight		600kg	
Topological structure		No transformer	
Standby power consumption		<100W	
COMMUNICATION			
Reveal		Touch screen	
Communication interface		RS485/CAN	

PCS 500KW



Specification parameter	Atess PCS 500KW
Ac (on-grid)	
Apparent power	550KVA
Rated power	500KW
Rated voltage	400V
Rated current	722A
Voltage range	310V-450V
Rated frequency	Rated frequency
Frequency range	45-55/55-65Hz
THDI	<3%
Power factor	0.8 precocious-0.8hysteretic
Ac system	3/PE
Ac (off-grid)	
Apparent power	550KVA
Rated power	500KW
Rated voltage	400V
Rated current	722A
THDU	≤2%linearity
Rated frequency	50/60Hz
Overload capacity	110%-10min 120%-1min
Dc (battery)	
Rated power	500KW
Current accuracy	±1%

Specification parameter	Atess PCS 500KW
Voltage accuracy	±1%
Voltage ripple	<3%
Current ripple	<2%
Rated voltage	700VDC
Voltage range	600V-900V
Rated current	714A
Basic information	
Maximum efficiency	98.5%
Class of protection	IP20
Noise	<65dB(A)@1m
Environment temperature	-25° C...+55°C
Cooling model	Forced air cooling
Humidness	0%-95% no condensation
Highest altitude	6000m(Derating over 3000m)
Dimensions (width/height/thickness)	1200/1900/800mm
Weight	900kg
Built-in transformer	none
Switch time between on-grid and off-grid	Manual (default) Automatic (optional)≤10ms
Communication	1600/2080/850mm
Reveal	Touch screen
Communication interface	RS485/CAN

Bluesun 40ft Container

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1.Features of BMS

Battery status monitoring

- Events record and storage function
- Operation control
- Insulation detection
- Dynamic balancing management
- Protection alarms
- Communication

BMU:

Battery Management Unit

BECU:

Battery Electric Controller Unit

BSMU:

Batter System Management Unit

2.Features of PCS

- Wide-range of DC input voltage
- 10%additional power for continuous operation at ambient temperature up to 40℃
- Short conversion time of full power from charge to discharge
- Indoor or outdoor installation
- Low voltage ride through
- Reactive power adjustable,max.reactive power up to 500kVar
- Active power derating
- Film capacitor design

3.Fire Protection system

- Automatic fire detecting
- Manual/automatic fire alarming
- Control room and local fire alarm device
- Fault alarm for fire detecting and alarming system
- The accumulator is placed in fire alarming controller.When the main power is off, the accumulator will supply the power to the automatic fire alarming system
- The monitoring function for the open circuit and short circuit in detecting circuit
- The monitoring function for the open circuit and short circuit in alarming circuit

4.Air Condition System

- Power-off memory And Reboot
- Remote fault identification and alarm, and report the fault through RS485
- Use the fuzzy intelligence control for remote communication
- Have the cooling,heating,constant temperature and dehumidifying mode
- Heating control
- Temperature control
- Operation without failure continuous more than 2500 hours,Long life,good working performance in harsh environment



CONTENTS

03

Service & Projects



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Best Design & Proposal

Diverse Options

PV System Analysis

PV Layout & Electric Schema

Engineering & Commission

To Door Guide & Support

Project Field Trip

Check & Trouble Shooting





CASE BY CASE

Project Tells!
(See Attached Case Book)



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Terms and Conditions

1. Submit a distributor application, and Bluesun will review your company profile and capabilities.

2. Order Planning Agreement

3. Authorized Distributor Certification

Bluesun reserves the final right of interpretation regarding the above distributor tiers, benefits, and support policies.

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Dealer	Terms & Conditions	
Premium	Quarter (Any Single)	USD 600K
	Annual	USD 2M
Secondary	Quarter (Any Single)	USD 400K
	Annual	USD 1M
Primary	Quarter (Any Single)	USD 150K
	Annual	USD 500K



Supporting

- Official Distributor Certification
- Preferred Pricing & Priority Access to New Products
- Engineer Training and Certification Program (Hosted at Bluesun's Factory in China at Our Expense)
- Marketing Support (Including T-shirts, Caps, Showroom Design & Decoration, etc.)
- Co-hosted Solar Events (Conferences & Roadshows)
- System Installation & Commissioning Support





Materials Supporting (For Agent)



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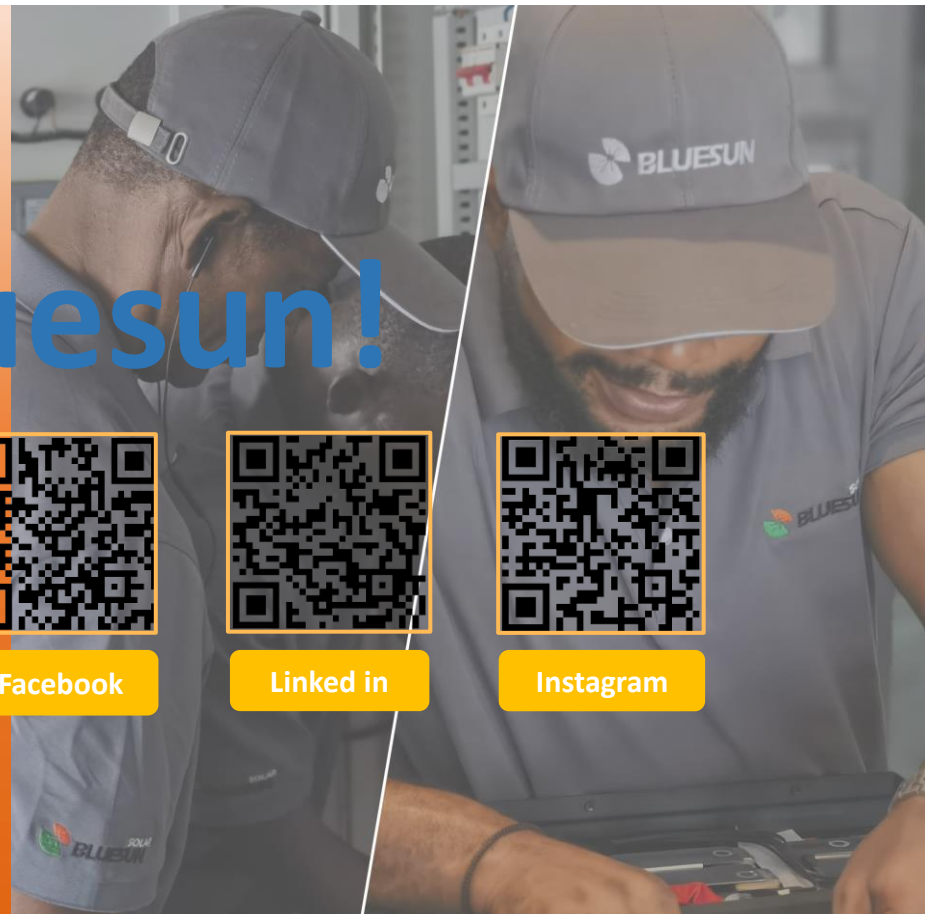
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