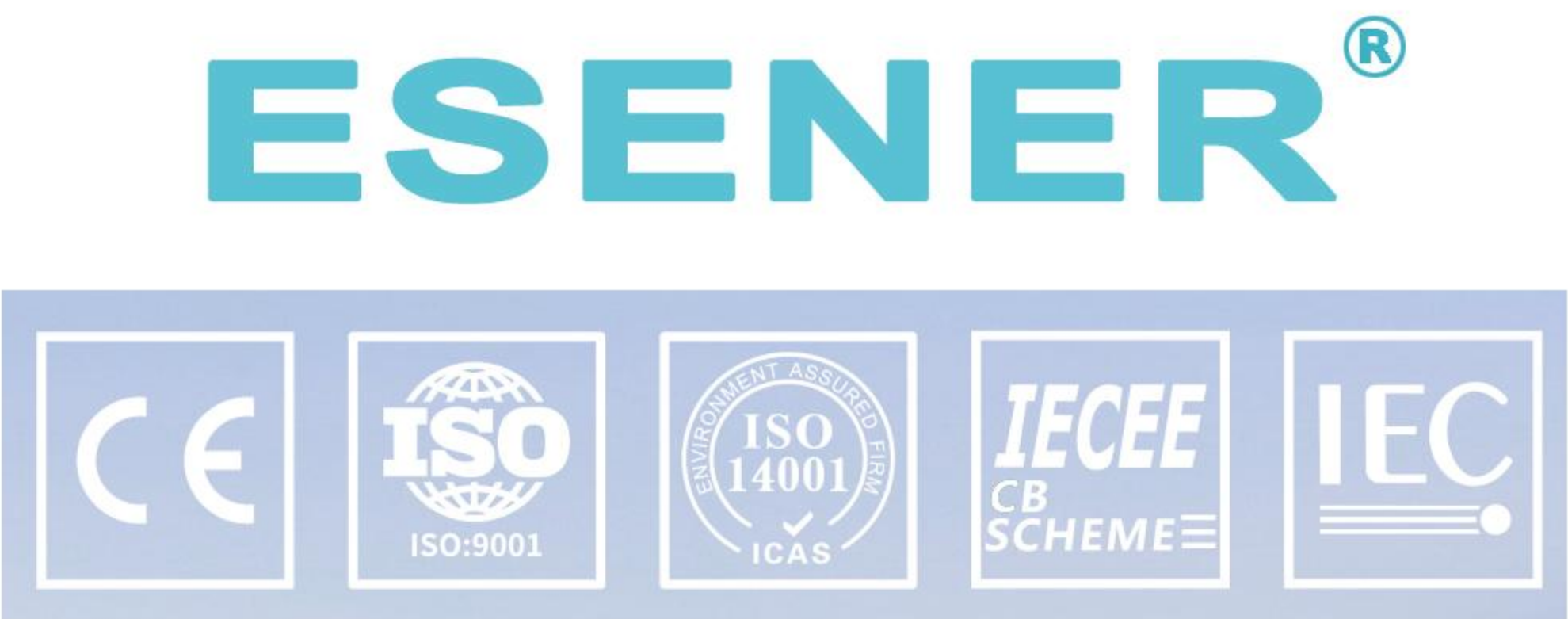


ESENER®



PRODUCT CATALOGUE

Energy Storage System

ES Energy Pty Ltd

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Crescent,Corporate Park North, Midrand,
Gauteng, South Africa, 1685

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www.esener.co.za
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ES Energy Pty Ltd





R&D and sales center



ShanDong plant area (7000m²)

Company Profile



ES Energy Pty Ltd was established in 2017 which is specialized in high-quality solar products in South Africa. It's the exclusive agent of ALLGRAND gel batteries in South Africa and Zimbabwe, the pioneer of multi-functional wall-mounted lithium batteries, and holds a number of lithium battery patents. Since 2017, it has launched products and the quality maintains a good reputation, and all aftersale products are guaranteed to be sorted within 7 days. There have been zero complaints about product quality and after-sales service for many years. It also has its own professional R&D and design team for lithium batteries in China, and is an innovative leader in the field of lithium batteries and inverter products.

Why choose us?

- >>> Since the company was established in South Africa since 2017, there have been zero complaints about product quality and after-sales service.
- >>> Our company insists on product quality first while striving for the highest output. Maintain the pace of product innovation,
- >>> Continue to create patented products, lead the market in making differentiated products, and meet the needs of market customers to the greatest extent



COMPANY

Founded in 2017, have more than 7 years of experience, have our own sales and after-sales teams in South Africa and Zimbabwe



QUALITY

Strictly control each step of QC&QA system processes



SELF BUILT FACTORY BUILDING

Shenzhen plant area (20691M²) and Huizhou plant area (61000M²)



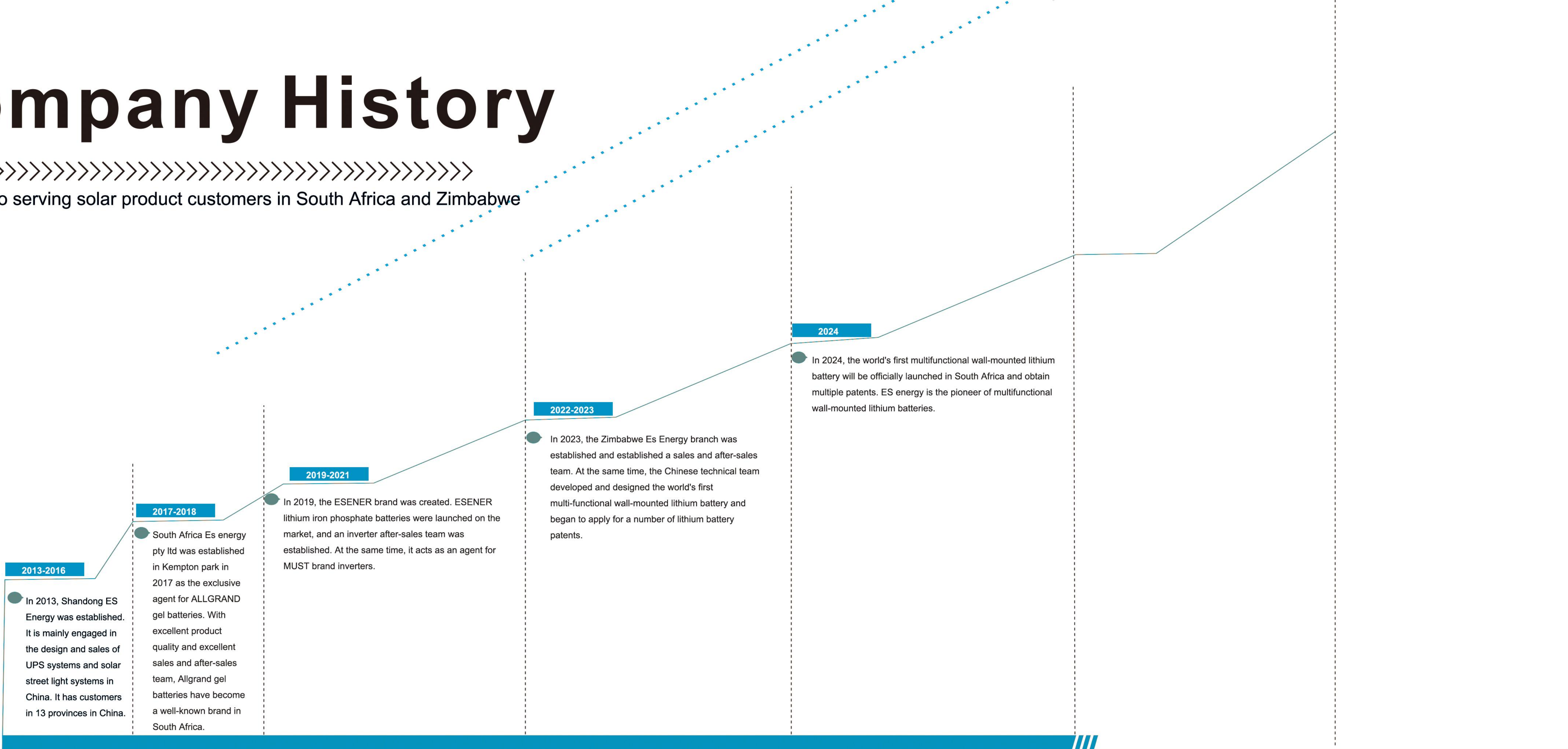
TEAM

We have Professional R & D team and fast response sales team

Company History



Dedicated to serving solar product customers in South Africa and Zimbabwe



Vision

Committed to become a global leading supplier of energy equipment and system solutions

Mission

Pursue the material and spiritual happiness of all partners

Core values

University, effort, modesty, introspection, gratitude, altruism, optimism, innovation

Future development mission

ES Energy will adhere to the corporate mission of "abiding by the principle of heart based management, adhering to the spirit of altruism, and actively undertaking social responsibility". Based on the energy equipment business, it will accelerate the development of energy system integration business, innovate and expand energy generation and power electronics technology, closely integrate them, keep close to customer needs, actively participate in global competition, and jointly promote the clean and efficient development of human and society. ES Energy people are willing to fight for green energy all their lives.



ESENER

Power The World

Multifunctional

Patent Product

wall -mounted

Lithium battery

- 12v output
- 5v usb output
- 220v output

12v1.28kwh

Power



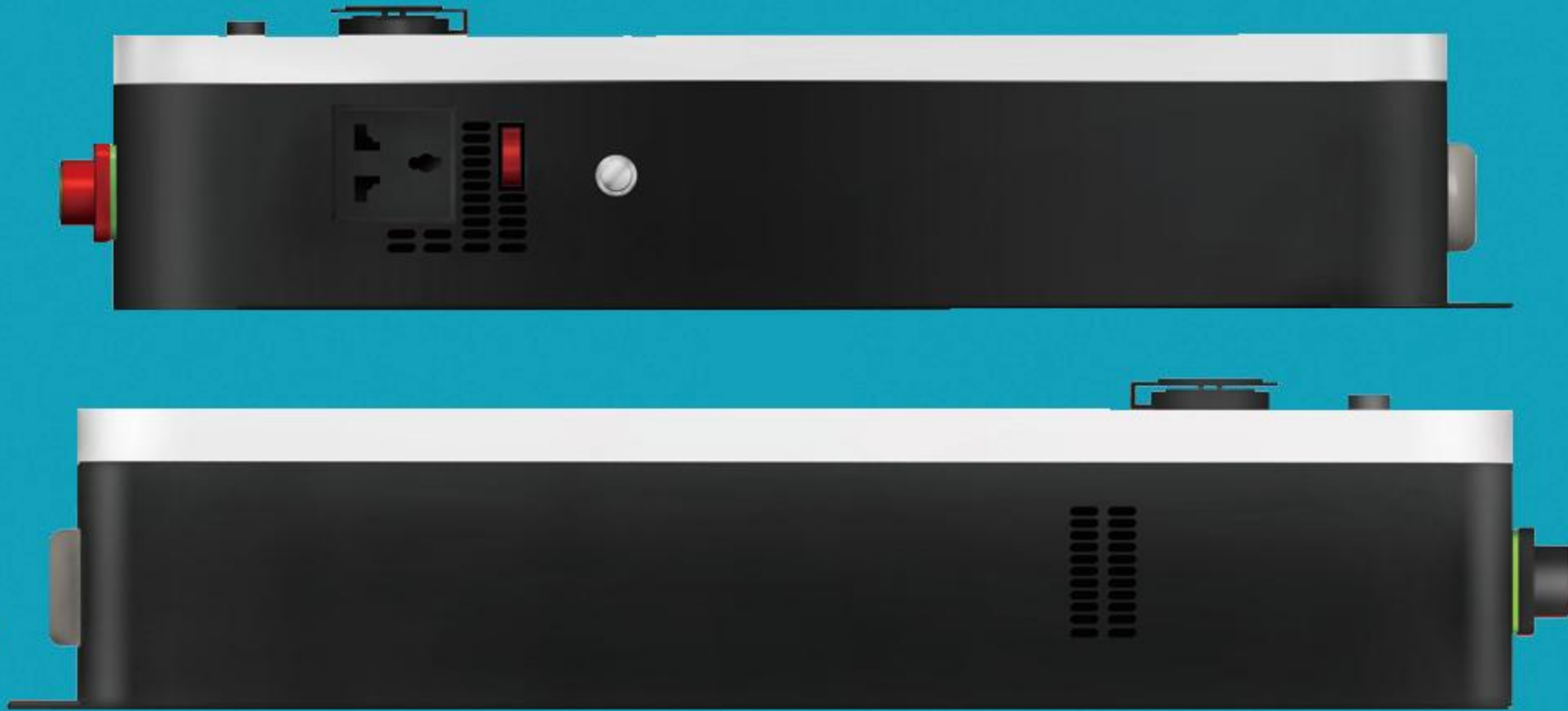
1.0C

Discharging Rate



ESENER LITHIUM
ES12.8V100Ah

- Advanced BMS with current limiting function
- Excellent high temperature performance
- High cycle life and service life
- 1C High performance lithium battery
- High energy density and conversion efficiency
- Complete with integrated battery management system
- Compatible with most Inverters and chargers
- Low self discharge
- Easy wall mount or shelf rack installation
- Heavy duty side handles for easy handling and mounting on the wall
- Built in protection for over-charge, over-discharge & over-temperature



ITEM	SPECIFICATION		
Model	ES-1.28KWh		
Rated Capacity(5HR)	100Ah		
Voltage	12.8V		
Discharge Cut off Voltage	11.5V		
Equalized Charge Voltage	14.6V		
Max.Continuous Charging Current	100A		
Max.Continuous Discharging Current	100A		
C Rating	1C		
Weigth	Approx. 14.1Kg		
Display	LED		
Parallel	Support in parallel & series connection(Max 2s2p)		
Dimensions(W*D*H)mm	380*450*93 mm		
Ports	2x parallel instruction ports		
Cells	New Li-ion cylindrical cells		
Warranty	3 Years		
Design Life	+/-15 Years		
Cycle Life @ 1C	+/- 5000 Cycles @ 80% DOD		
Certification	UN38.3,IEC,MSDS		
Outer Package Material	White bake lacquer steel case		
Operating Temperature	Charging: 0 to +50°C	Discharging: -10 to +50°C	Storage: -10 to +50°C
Protection	Electronic circuit breaker, BMS voltage protection, current limiting		

5V USB :50*36.8*28mm/ 5V 1A/2.1A

12V Cigarette Lighter Output Port: 55*36.8*28mm 12v2-8A

12V Light Output Port: DC2.1mm 12v 120w/10A

220V Output Port:300w

External charging methods: 12v Inverter /12v lithium battery charger/12v solar charge controller

Power supply capacity: TV (40w) —32 hours/WIFI (4w) —320 hours

Light (10w) 128 hours/ Phone—4260 hours

All products are manufactured
to the following standards:



ESENER



ES-1.28KWh

Patent Product
Multifunctional wall -mounted

Lithium battery

- 12v output
- 5v usb output
- 220v output

25.6v2.56kwh

Power



1.0C

Discharging Rate



ESENER LITHIUM
ES25.6V100Ah

- Advanced BMS with current limiting function
- Excellenthigh temperature performance
- High cycle life and service life
- 1C High performance lithium battery
- High energy density and conversionefficiency
- Complete with integrated battery management system
- Compatible with most Inverters and chargers
- Low self discharge
- Easy wall mount or shelf rack installation
- Heavy duty side handles for easy handling and mounting on the wall
- Built in protection for over-charge,over-discharge & over-temperature



ITEM	SPECIFICATION		
Model	ES-2.56KWh		
Rated Capacity(5HR)	100Ah		
Voltage	25.6V		
Discharge Cut off Voltage	23V		
Equalized Charge Voltage	29.2V		
Max.Continuous Charging Current	100A		
Max.Continuous Disharging Current	100A		
C Rating	1C		
Weigth	Approx. 24.5Kg		
Display	LED		
Parallel	Support in parallel & series connection(Max 2s2p)		
Dimensions(W*D*H)mm	442*400*143mm		
Ports	2x parallel instruction ports		
Cells	New Li-ion cylindrical cells		
Warranty	3 Years		
Design Life	+/-15 Years		
Cycle Life @ 1C	+/- 5000 Cycles @ 80% DOD		
Certification	UN38.3,IEC,MSDS		
Outer Package Material	White bake lacquer steel case		
Operating Temperature	Charging: 0 to +50°C	Discharging: -10 to +50° C	Storage: -10 to +50° C
Protection	Electronic circuit breaker, BMS voltage protection, current limiting		

5V USB :50*36.8*28mm/ 5V 1A/2.1A

12V Cigarette Lighter Output Port: 55*36.8*28mm 12v2-8A

12V Light Output Port: DC2.1mm 12v 120w/10A

220V Output Port:300w

External charging methods: 24v Inverter /24v lithium battery charger/24v solar charge controller

Power supply capacity: TV (40w) —64 hours/WIFI (4w) —640 hours

Light (10w) 256 hours/ Phone—8520 hours

All products are manufactured
to the following standards:



ESENER

ES-2.56KWh

ESENER

Power The World

Patent Product

Multifunctional wall -mounted

Lithium battery

- 12v output
- 5v usb output
- 220v output

48v4.8kwh

Power

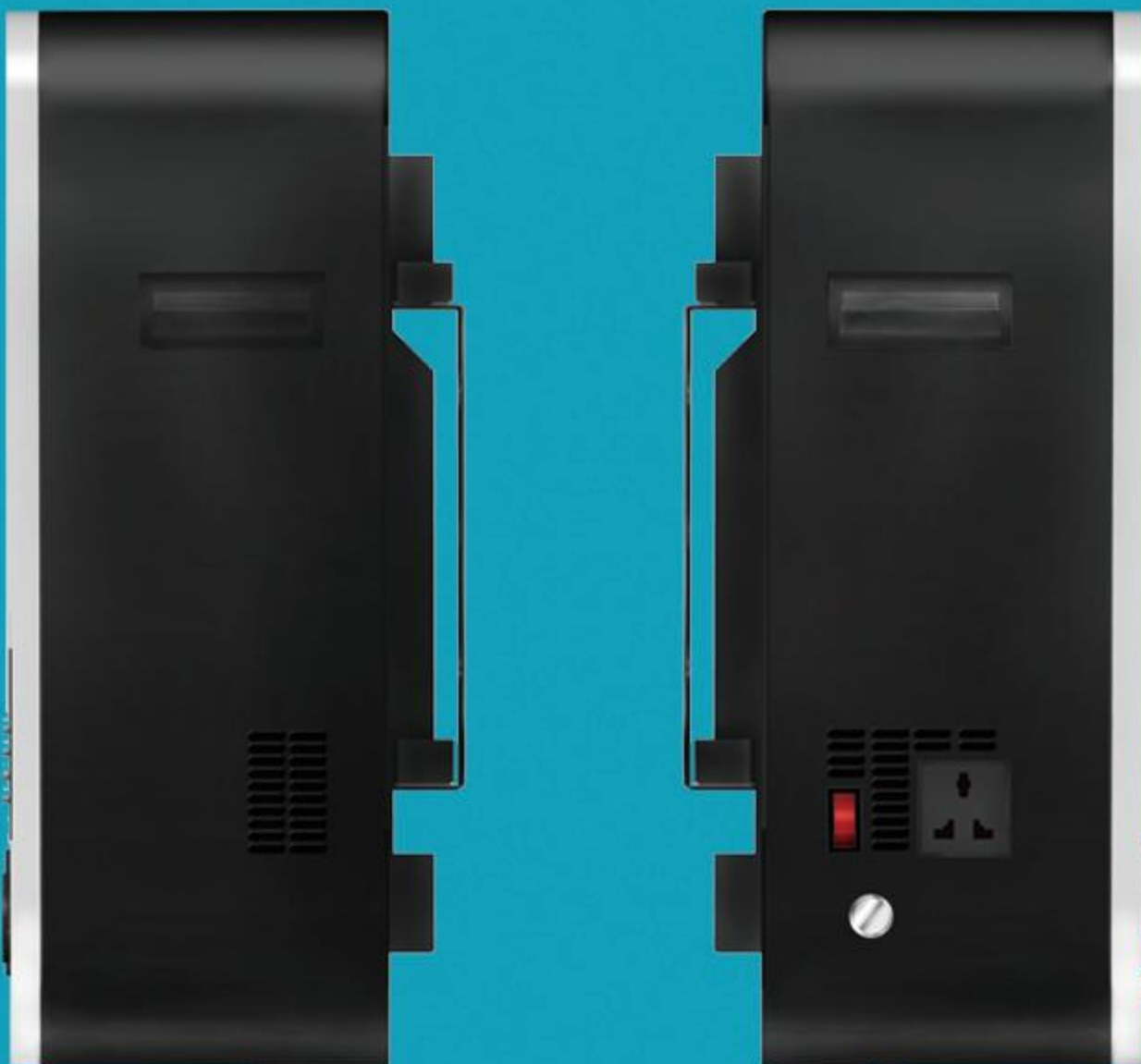
1.0C

Discharging Rate



ESENER LITHIUM
ES48V100Ah

- Advanced BMS with current limiting function
- CAN Bus, fully integrates and communicates with leading Inverter brands(Growatt,SOLAX,LUXPower,DEYE,MUST, Voltronic,Victron,SMA...etc.)
- Excellenthigh temperature performance
- High cycle life and service life
- 1C High performance lithium battery
- High energy density and conversionefficiency
- Complete with integrated battery management system
- Compatible with most Inverters and chargers
- Low self discharge
- Easy wall mount or shelf rack installation
- Heavy duty side handles for easy handling and mounting on the wall
- Built in protection for over-charge,over-discharge & over-temperature



ITEM	SPECIFICATION		
Model	ES-4.8KWh		
Rated Capacity(5HR)	100Ah		
Voltage	48V		
Discharge Cut off Voltage	43V		
Equalized Charge Voltage	54.75V		
Max.Continuous Charging Current	100A		
Max.Continuous Disharging Current	100A		
C Rating	1C		
Weigth	Approx. 43Kg		
Display	LCD		
Parallel	Parallel connection up to 15 packs with full communications		
Dimensions(W*D*H)mm	490*530*188mm		
Ports	1x CAN-bus, 1x RS-485 Battery Link ports, 2x Parallel Instruction ports		
Cells	New Li-ion cylindrical cells		
Warranty	3 Years		
Design Life	+/-15 Years		
Cycle Life @ 1C	+/- 5000 Cycles @ 80% DOD		
Certification	UN38.3,IEC,MSDS		
Outer Package Material	White bake lacquer steel case		
Operating Temperature	Charging: 0 to +50°C	Discharging: -10 to +50° C	Storage: -10 to +50° C
Protection	Electronic circuit breaker, BMS voltage protection, current limiting		
Compatible Inverter	Deye,Growatt,Sunsynk,Luxpower,ESENER,Victron,SMA,Voltronic...etc.		

5V USB :50*36.8*28mm/ 5V 1A/2.1A

12V Cigarette Lighter Output Port: 55*36.8*28mm 12v2-8A

12V Light Output Port: DC2.1mm 12v 120w/10A

220V Output Port:300w

External charging methods: 48v Inverter /48v lithium battery charger/48v solar charge controller

Power supply capacity: TV (40w) —128 hours/WIFI (4w) —1280hours

Light (10w) 512 hours/ Phone—17040 hours

All products are manufactured to the following standards:



ESENER



ES-4.8KWh

ESENER

Power The World

Wall-mounted Lithium battery

51.2v5.12kwh

Power



1.0C

Discharging Rate



ESENER LITHIUM

51.2V 100Ah

- Advanced BMS with current limiting function
- CAN Bus, fully integrates and communicates with leading Inverter brands(Growatt,SOLAX,LUXPower,DEYE,MUST, Voltronic,Victron,SMA...etc.)
- Excellent high temperature performance
- High cycle life and service life
- 1C High performance lithium battery
- High energy density and conversion efficiency
- Complete with integrated battery management system
- Compatible with most Inverters and chargers
- Low self discharge
- Easy wall mount or shelf rack installation
- Heavy duty side handles for easy handling and mounting on the wall
- Built in protection for over-charge, over-discharge & over-temperature



ITEM	SPECIFICATION		
Model	ES-5.12KWH		
Rated Capacity (5HR)	100 Ah		
Voltage	51.2 V		
Discharge Cut off Voltage	44.0V		
Equalized Charge Voltage	56.8 V		
Max. Continuous Charging Current	100 A		
Max. Continuous Discharging Current	100 A		
C Rating	1.0 C		
Weight	Approx. 46 Kg		
Display	LCD		
Parallel	Parallel connection up to 15 packs with full communications		
Dimensions (WxDxH) mm	505mm x 543mm x 162mm		
Ports	1x CAN-bus, 1x RS-485 Battery Link ports, 2x Parallel Instruction ports		
Cells	New Li-ion Prismatic cells		
Warranty	5 Years		
Design Life	+/- 15 Years		
Cycle Life @ 1C	+/- 4000 Cycles @ 100% DOD , Above 6000 cycles @ 80% DOD		
Certification	CE, UN38.3,IEC,MSDS		
Outer Package Material	White bake lacquer steel case		
Operating Temperature	Charging: 0 to +50°C	Discharging: -10 to +50°C	Storage: -10 to +50°C
Protection	Electronic Circuit Breaker, BMS Voltage Protection, Current Limiting		
Compatible Inverter	Deye,Growatt,Sunsynk,Luxpower,ESENER,Victron,SMA,Voltronic...etc.		

* Due to continuous product improvements, specifications are subject to change without further notice.

All products are manufactured to the following standards:



ESENER

ADVANCED ENERGY

STORAGE SYSTEMS



ES-5.12KWH

ESENER

Power The World

Wall-mounted

Lithium battery

51.2v10.24kwh

Power

100A

Discharge current



ITEM	SPECIFICATION		
Model	ES-10.24KWH		
Rated Capacity (5HR)	200 Ah		
Voltage	51.2 V		
Discharge Cut off Voltage	44.8 V		
Equalized Charge Voltage	56.8 V		
Max. Continuous Charging Current	100 A		
Max. Continuous Discharging Current	100 A		
C Rating	0.5 C		
Weight	Approx. 98 Kg		
Display	LCD		
Parallel	Parallel connection up to 15 packs with full communications		
Dimensions (WxDxH) mm	620mm x 590mm x 190mm		
Ports	1x CAN-bus, 1x RS-485 Battery Link ports, 2x Parallel Instruction ports		
Cells	New Li-ion Prismatic cells		
Warranty	5 Years		
Design Life	+/- 15 Years		
Cycle Life @ 0.5C	+/- 4000 Cycles @ 100% DOD, Above 6000 cycles @ 80% DOD		
Certification	CE, UN38.3,IEC,MSDS		
Outer Package Material	White bake lacquer steel case		
Operating Temperature	Charging: 0 to +50°C	Discharging: -10 to +50°C	Storage: -10 to +50°C
Protection	Electronic Circuit Breaker, BMS Voltage Protection, Current Limiting		
Compatible Inverter	Deye,Growatt,Sunsynk,Luxpower,ESENER,Victron,SMA,Voltronic...etc.		

** Due to continuous product improvements, specifications are subject to change without further notice.*

All products are manufactured to the following standards:



ESENER LITHIUM

51.2V 200Ah

- Advanced BMS with current limiting function
- CAN Bus, fully integrates and communicates with leading Inverter brands(Growatt,SOLAX,LUXPower,DEYE,MUST, Voltronic,Victron,SMA...etc.)
- Excellent high temperature performance
- High Cycle Life and Service Life
- High Energy Density and conversion efficiency
- Complete with integrated Battery Management System
- Compatible with most Inverters and chargers
- Low self discharge
- Easy wall mount or shelf rack installation
- Heavy duty side handles for easy handling and mounting on the wall
- Built in protection for over-charge, over-discharge & over-temperature



ESENER

ADVANCED ENERGY STORAGE SYSTEMS



ES-10.24KWH

ESENER

Power The World

Wall-mounted Lithium battery

51.2v5.12kwh
Power



1.0C
Discharging Rate



- Built in charging and discharging circuit breaker
- Multiple brand inverter protocols can be selected on the screen

ADVANCED ENERGY STORAGE SYSTEMS



ESENER LITHIUM
51.2V 100Ah



- Advanced BMS with current limiting function
- CAN Bus, fully integrates and communicates with leading Inverter brands(Deye, MEGAREVO , GOODWE, SRNE, GROWATT, Sofar solar, SMA...etc.)
- Excellent high temperature performance
- High cycle life and service life
- 1C High performance lithium battery
- High energy density and conversion efficiency
- Complete with integrated battery management system
- Compatible with most Inverters and chargers
- Low self discharg over-temperature

ITEM	SPECIFICATION		
Model	ES-5.12KWH		
Rated Capacity (5HR)	100 Ah		
Voltage	51.2 V		
Discharge Cutoff Voltage	45V		
Equalized Charge Voltage	57.6 V		
Max. Continuous Charging Current	100 A		
Max. Continuous Discharging Current	100 A		
C Rating	1.0 C		
Weight	Approx. 45±0.5 Kg		
Display	LCD		
Parallel	Parallel connection up to 15 packs with full communications		
Dimensions (WxDxH) mm	470mm x 580mm x 180mm		
Ports	1x CAN-bus, 1x RS-485 Battery Link ports, 2x Parallel Instructionports		
Cells	New Li-ion Prismatic cells		
Warranty	5 Years		
Design Life	+/- 15 Years		
Cycle Life @ 0.5C	Above 6000 cycles @25℃ 0.5c 80% DOD		
Certification	CE, UN38.3,IEC,MSDS		
Outer Package Material	White bake lacquer steel case		
Operating Temperature	Charging: 0 to +55 ° C	Discharging: -20 to +55 ° C	Storage: - 10 to +50 ° C
Protection	Electronic Circuit Breaker, BMS Voltage Protection, Current Limiting		
Compatible Inverter	Deye, Sunsynk , GOODWE, SRNE, GROWATT, Luxpower, SMA...etc.		

* Due to continuous product improvements, specifications are subject to change without further notice.

All products are manufactured to the following standards:



ESENER

ADVANCED ENERGY STORAGE SYSTEMS



ES-5.12KWH

Inverter 3000va/3000w



Features

- Rated power: 1-3KW
- Pure sine wave output
- Smart LCD setting (Working modes, Charge Current, Charge Voltage, etc).
- Built in MPPT 60A solar charge controller
- Combining solar system, AC utility, and battery power source to supply continuous power
- Overload, short circuit and Deep discharge protection
- Cold start function
- Support USB, RS485 monitoring function
- WIFI remote monitoring (optional)
- Compatible to generator

Introduction

This is a multi-function inverter/charger, combining functions of inverter, MPPT 60A solar charger and battery charger to offer uninterruptible power support with portable size. Its comprehensive LCD display offers user-configurable and easy-accessible button operation such as battery charging current, AC/solar charger priority, and acceptable input voltage based on different applications.

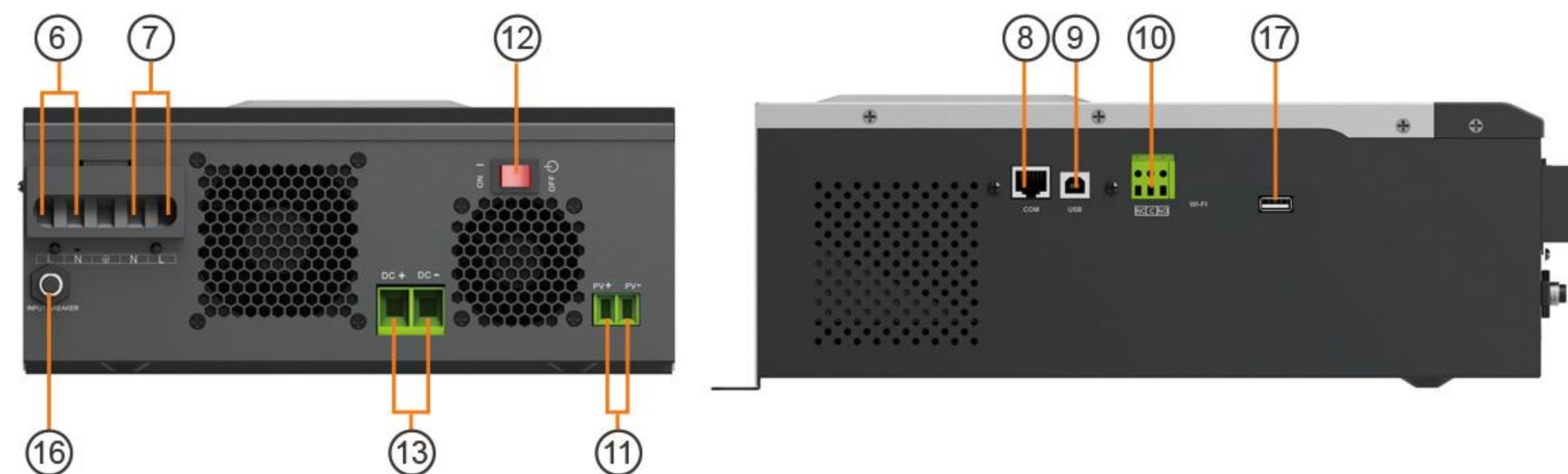
Back panel printing description



1. LCD Display
2. Status Indicator
3. Charging Indicator
4. Fault Indicator
5. Function Buttons

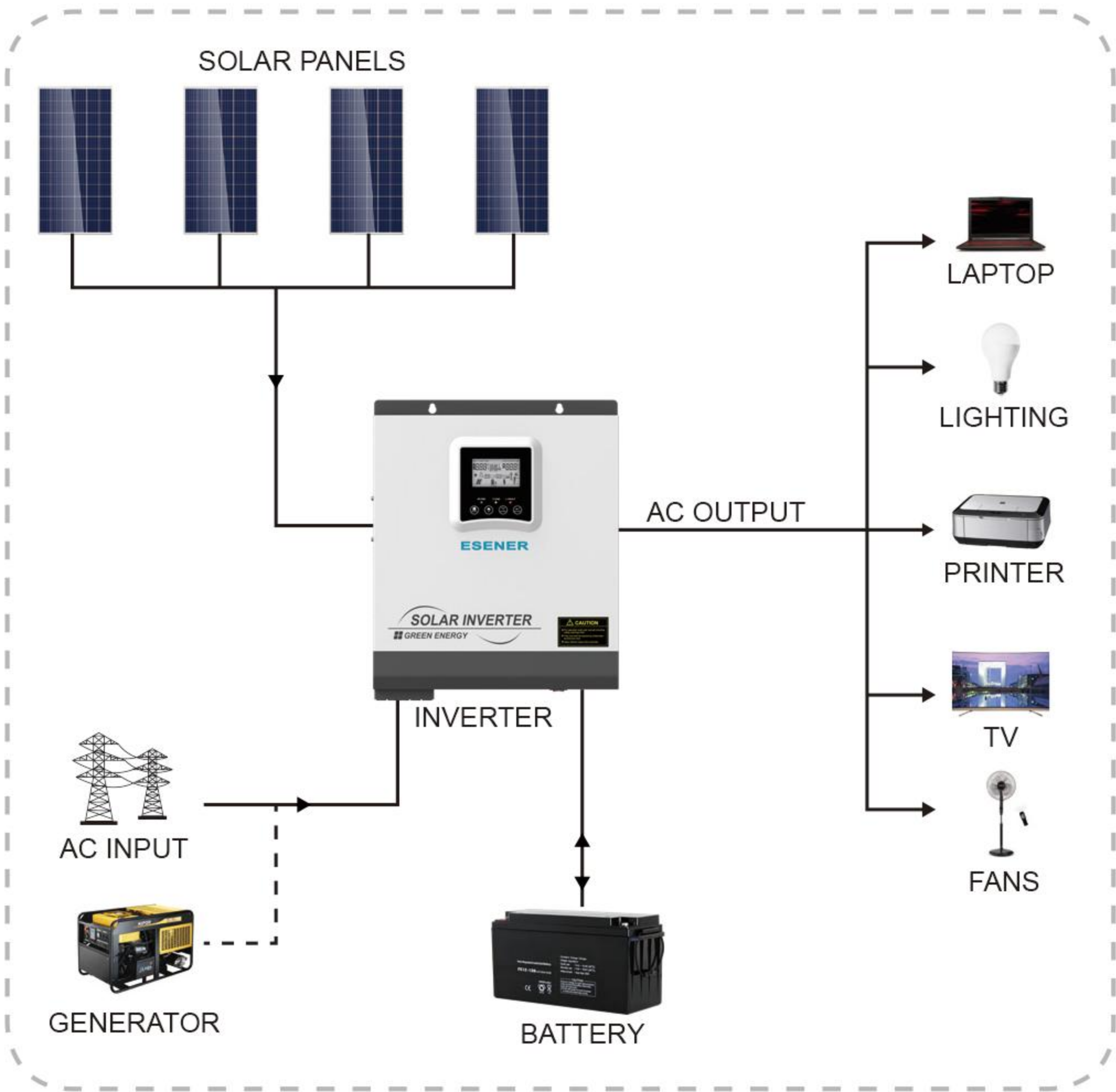
6. AC Input
7. AC Output
8. RS-485 Communication port
9. USB
10. Dry Contact
11. PV Input
12. Power On/Off Switch

13. Battery Input
14. Parallel communication port (only for parallel model)
15. Parallel switch
16. Circuit breaker
17. USB WiFi



ES-VPM Series (1KW ~3KW)

Solar system connection



Specification

MODEL		ES-VPM-1012	ES-VPM-2024	ES-VPM-3024
Default Battery System Voltage		12VDC	24VDC	
INVERTER OUTPUT	Rated Power	1000VA / 1000W	2000VA / 2000W	3000VA / 3000W
	Surge Power	2000VA	4000VA	6000VA
	Waveform	Pure sine wave		
	AC Voltage Regulation (Batt.Mode)	220VAC~240VAC(Setting)		
	Inverter Efficiency(Peak)	90%~93%		
	Transfer Time	10ms(UPS / VDE4105) / 20ms(APL)		
AC INPUT	Voltage	230VAC		
	Selectable Voltage Range	170~280VAC(UPS) / 90~280VAC(APL) / 184~253VAC(VDE)		
	Frequency Range	50Hz / 60Hz (Auto sensing)		
BATTERY	Normal voltage	12VDC	24VDC	
	Floating Charge Voltage	13.7VDC	27.4VDC	
	Overcharge Protection	15VDC	30VDC	
SOLAR CHARGER & AC CHARGER"	Maximum PV Array Open Circuit Voltage	75VDC	145VDC	
	PV Array MPPT Voltage Range	15~75VDC	30~120VDC	
	Standby Power Consumption	2W		
	Maximum PV Array Power	625W	1500W	
	Maximum Solar Charge Current	60A		
	Maximum Efficiency	98%		
	Maximum AC Charge Current	10A or 20A	20A or 30A	
	Maximum Charge Current	70A	80A	
MECHANICAL SPECIFICATIONS	Machine Dimensions (W*H*D)(mm)	225*355*92	272*355*100	
	Package Dimensions (W*H*D)(mm)	410*300*178	425*390*215	
	Net Weight(kg)	5	7.4	
	Gross Weight(kg)	5.5	9.5	
OTHER	Humidity	5% to 95% Relativ Humidity (Non-condensing)		
	Operating Temperature	0°C~50°C		
	Storage Temperature	-15°C -60°C		

Inverter 5200va/5200w



Features

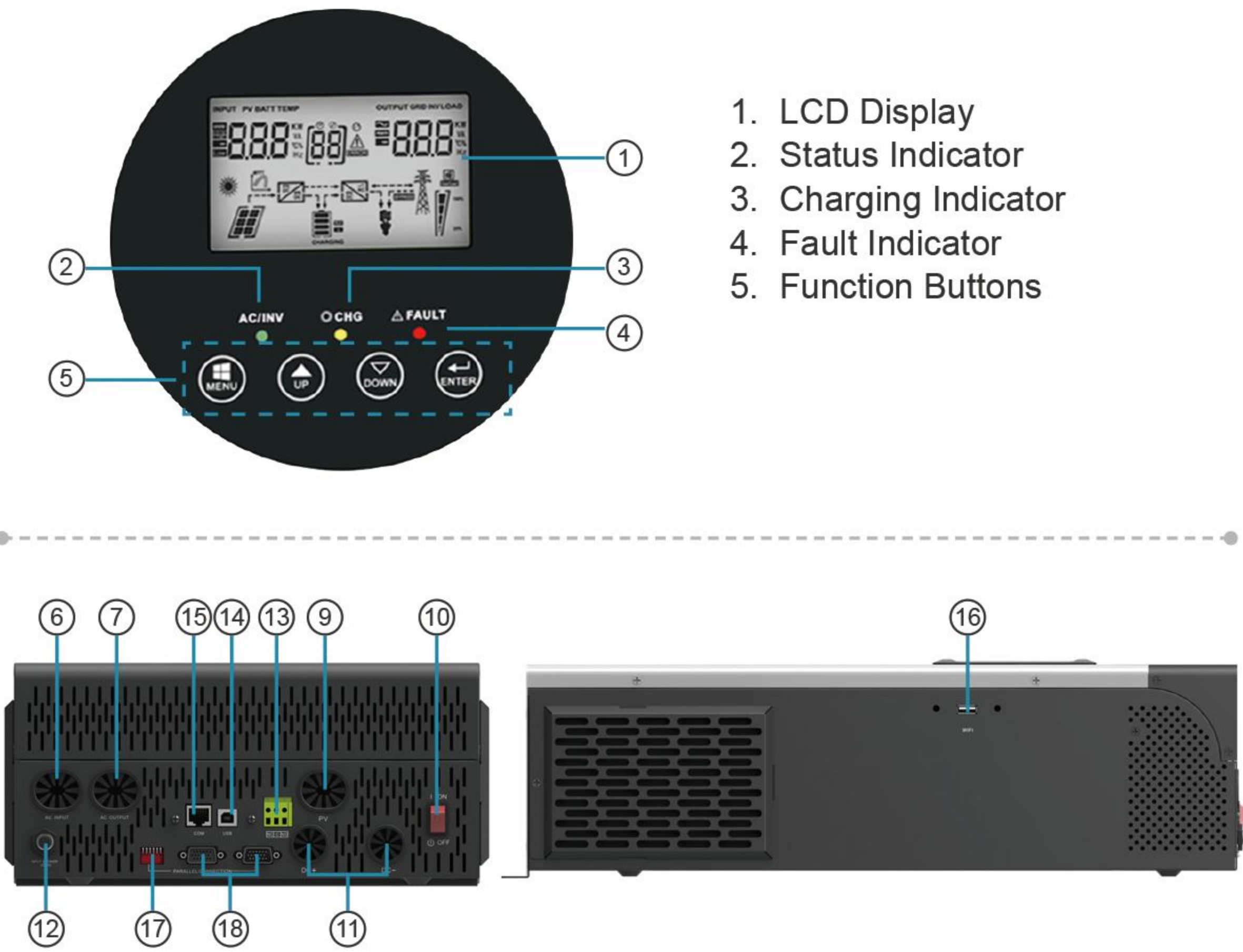
- Pure sine wave output
- Smart LCD setting (Working modes, Charge Current, Charge Voltage, etc).
- Built-in MPPT solar charge controller
- MAX PV Array Open Circuit Voltage: 450V
- Can provide the power to the load without battery
- Combining solar system, AC utility, and battery power source to supply continuous power
- Overload, short circuit and Deep discharge protection
- Cold start function
- Support USB, RS485 monitoring function
- Parallel operation with up to 3 units
- WIFI remote monitoring (optional)



Introduction

ES-PRO is a multi-function inverter/charger, combining functions of inverter, MPPT solar charger and battery charger to offer uninterruptible power support in portable size. ES-PRO Series can run without battery. The Maximum PV array open circuit voltage can reach 450V and MPPT voltage is 150~430Vdc, which Can help customers make full use of solar energy.

Back panel printing description



6. AC Input

7. AC Output

8. FAN

9. PV Input

10.Power On/Off Switch

11.Battery Input
- 12.Circuit breaker

13.Dry Contact

14.USB

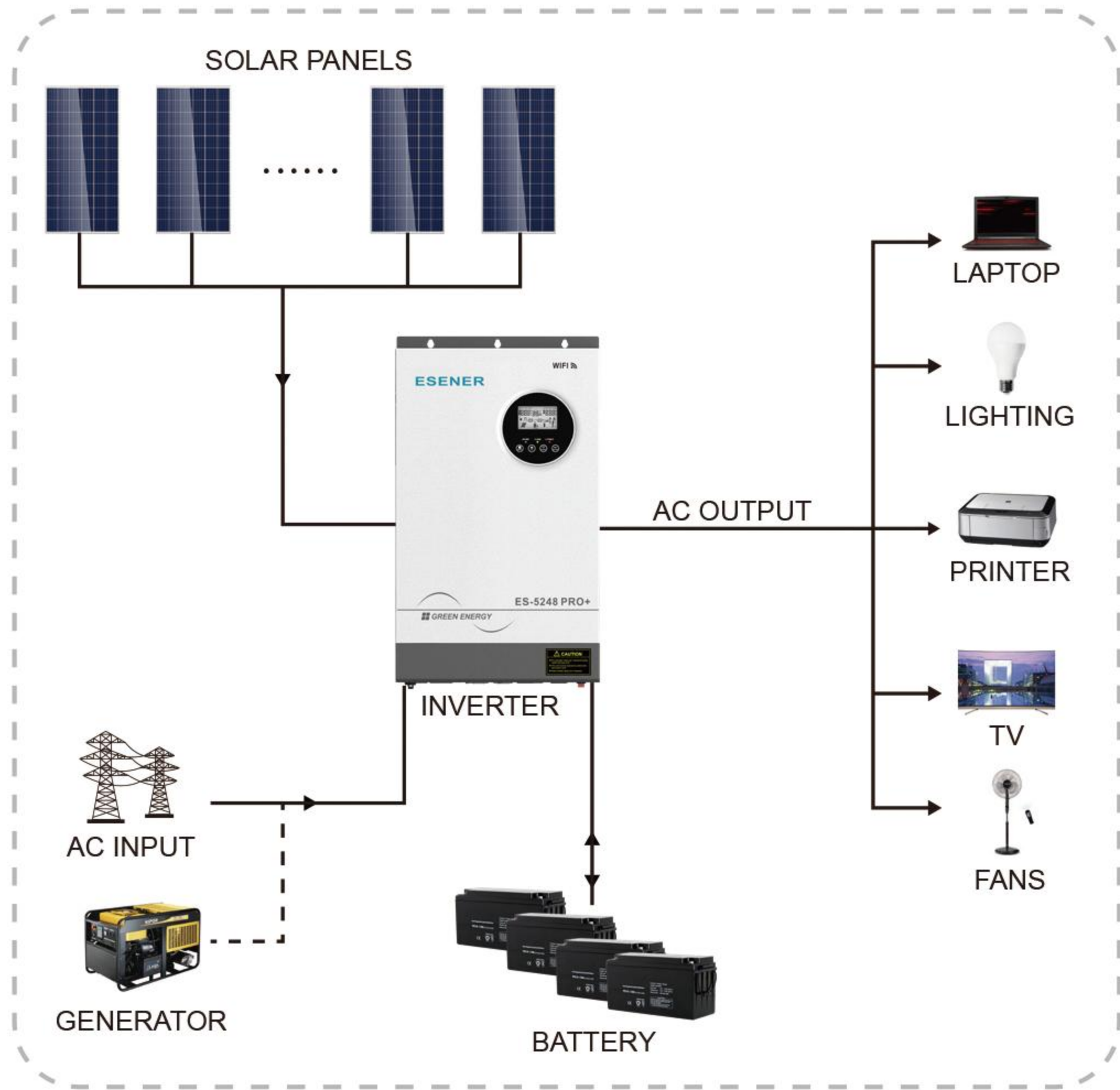
15.RS-485/CAN Communication port

16.USB WiFi

17.parallel Switch (only for parallel model)

18.parallel communication port (only for parallel model)

Solar system connection



Specification

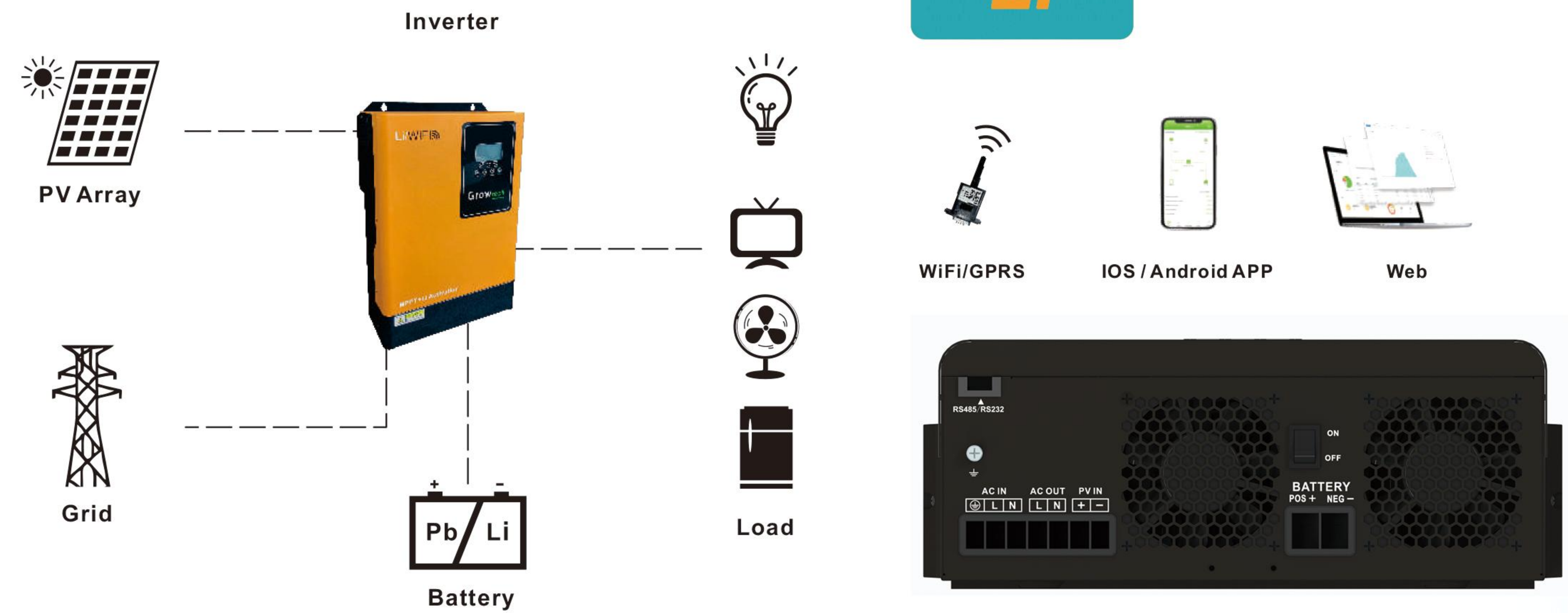
MODEL		ES-5248 PRO+	
Nominal Battery System Voltage		48VDC	
INVERTER OUTPUT	Rated Power	5200VA / 5200W	
	Surge Power	10400W	
	Waveform	Pure sine wave	
	AC Voltage Regulation (Batt.Mode)	230VAC±5%(Setting)	
	Inverter Efficiency(Peak)	90%	
	Transfer Time	10ms (UPS / VDE4105) / 20ms (APL)	
AC INPUT	Voltage	230VAC±5%	
	Selectable Voltage Range	170~280VAC(UPS) / 90~280VAC(APL) / 184~253VAC(VED4105)	
	Frequency Range	50Hz / 60Hz(Auto sensing)	
BATTERY	Normal voltage	48VDC	
	Floating Charge Voltage	54.8VDC	
	Overcharge Protection	60VDC	
SOLAR CHARGER & AC CHARGER	Maximum PV Array Open Circuit Voltage	450VDC	
	Charging Algorithm	3-Step (Flooded Battery, AGM / GEL / LEAD Battery), 4-Step (Li)	
	Maximum PV Array Power	5000W	6000W
	PV Array MPPT Voltage Range	150~430 VDC	
	PV Max Input Current	27A	
	Maximum Solar Charge Current	80A	100A
	Maximum AC Charge Current	60A	80A
MECHANICAL SPECIFICATIONS	Machine Dimensions (W*H*D)(mm)	309*505*147	
	Package Dimensions (W*H*D)(mm)	375*655*269	
	Net Weight(kg)	14	
	Gross Weight(kg)	16.4	
OTHER	Humidity	5% to 95% Relative humidity (Non-condensing)	
	Operating Temperature	0℃~50℃	
	Storage Temperature	-15℃ ~60℃	

Inverter 5500va/5500w

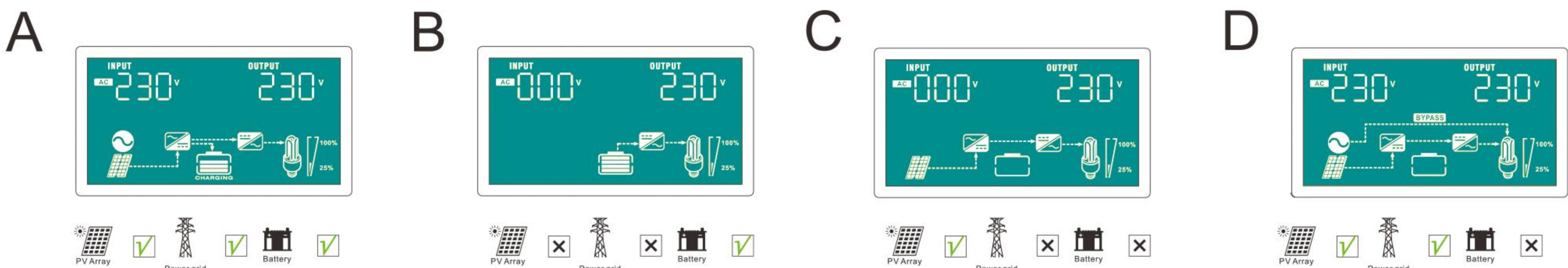


Features

- Pure sine wave output
- Smart LCD setting (Working modes, Charge Current, Charge Voltage, etc).
- Built-in MPPT solar charge controller
- MAX PV Array Open Circuit Voltage: 450V
- Can provide the power to the load without battery
- Combining solar system, AC utility, and battery power source to supply continuous power
- Overload, short circuit and Deep discharge protection
- Cold start function
- Support USB, RS485 monitoring function
- WIFI remote monitoring (optional)
- Lithium battery activation function
- Built in BMS, can communicate with various brands of lithium batteries



System Diagram



MODEL	GT-MP5548
Capacity	5.5KVA/5.5KW
Parallel Capability	NO
INPUT	
Nominal Voltage	230VAC
Acceptable Voltage Range	170-280VAC(For personal Computer);90-280vac(For Home Appliances)
Frequency	50/60 Hz(Auto sensing)
OUTPUT	
Nominal Voltage	220/230VAC±5%
Surge Power	11000VA
Frequency	50/60Hz
Waveform	Pure Sine wave
Transfer Time	10ms(For personal Computer);20ms(For Home Appliances)
Peak Efficiency(PV to INV)	96%
Peak Efficiency(Battery to INV)	93%
Overload Protection	5s@>=150% load; 10s@110%~150% load
Crest Factor	3:1
Admissible Power Factor	0.6~1 (inductive or capacitive)
BATTERY	
Battery Voltage	48VDC
Floating Charge Voltage	54VDC
OverCharge Protection	63VDC
Charging Method	CC / CV
Lithium Battery Activation	YES
Lithim battery Communication	YES(RS485)
SOLAR CHARGER & AC CHARGER	
Solar Charger Type	MPPT
Max.PV Array Power	5500W
Max.PV Array Open Circuit Voltage	500VDC
PV Array MPPT Voltage Range	60VDC~500VDC
Max.Solar Input Current	18A
Max.Solar Charge Current	100A
Max.AC Charge Current	80A
Max.Charge Current (PV+AC)	100A
PHYSICAL	
Dimensions,D x W x H(mm)	438*295*105
Package Dimensions,D x W x H(mm)	560*375*185
Net Weight(Kg)	9
Communication Interface	RS232+RS485
ENVIRONMENT	
Operating Temperature Range	(-10℃ to 50℃)
Storage Temperature	(-15℃ ~ 50℃)
Humidity	5% to 95% Relative Humidity (Non-condensing)

Product specifications are subject to change without further notice.