

Portable Solar Generator

ACC3000





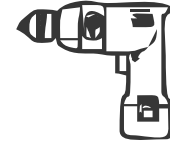
Light
310 hours



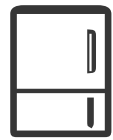
Coffee Maker
160+ cups



Microwave Oven
4+ hours



Electric Drill
6 hours



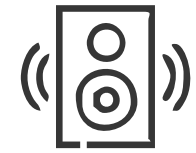
Refrigerator
72 hours



Electric Frying Pan
2-4 hours



Hair Dryer
4+ hours



Micro Stereo
800+ times



Television
30 hours



Laptop
59.8+ times



Mobile Phone
900+ times



Projector
16 hours



Power Bank
400+ times



Electric Cooker
16+ times



Electric Kettle
20+ times



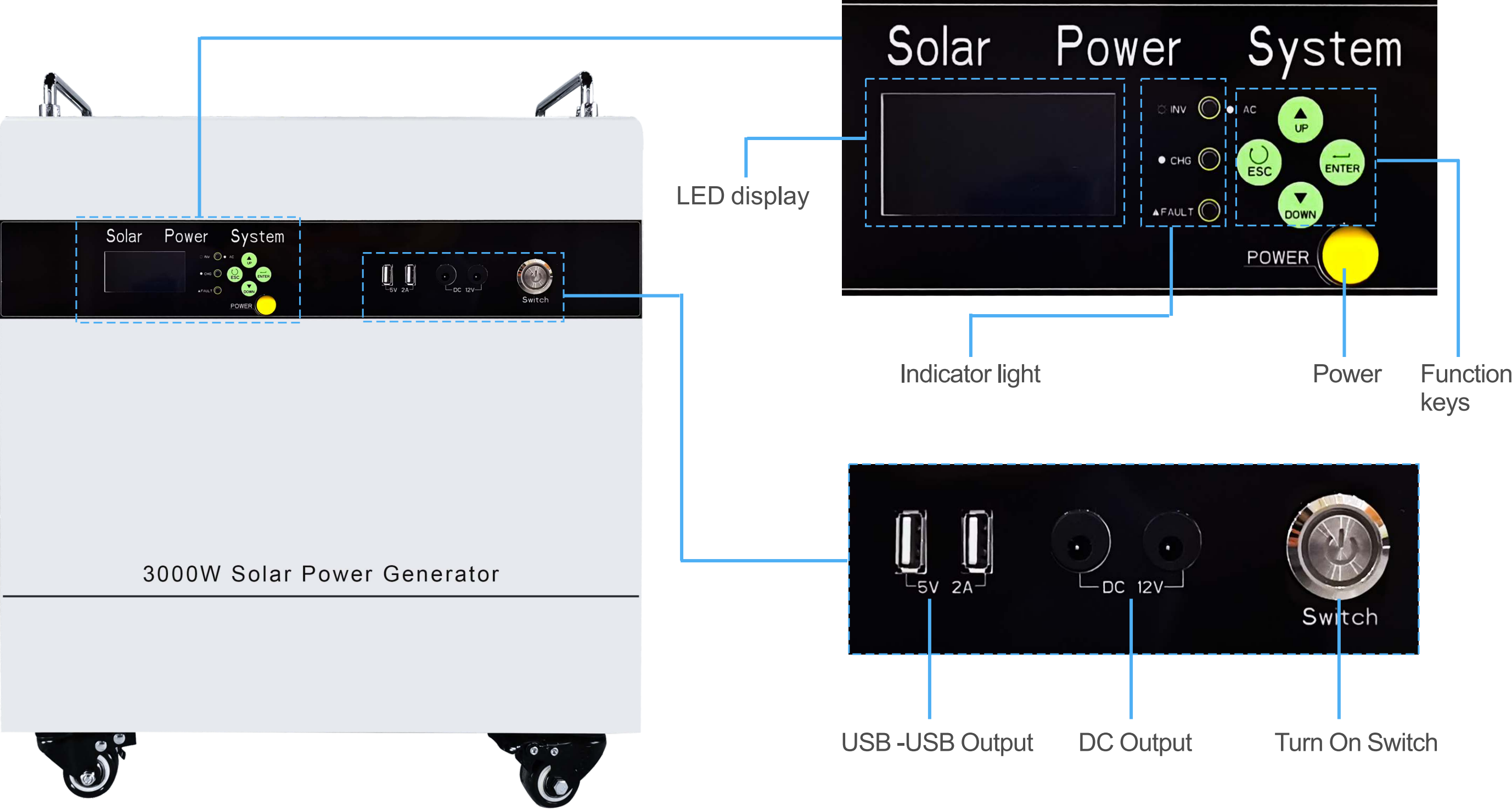
Electric Fan
60+ hours

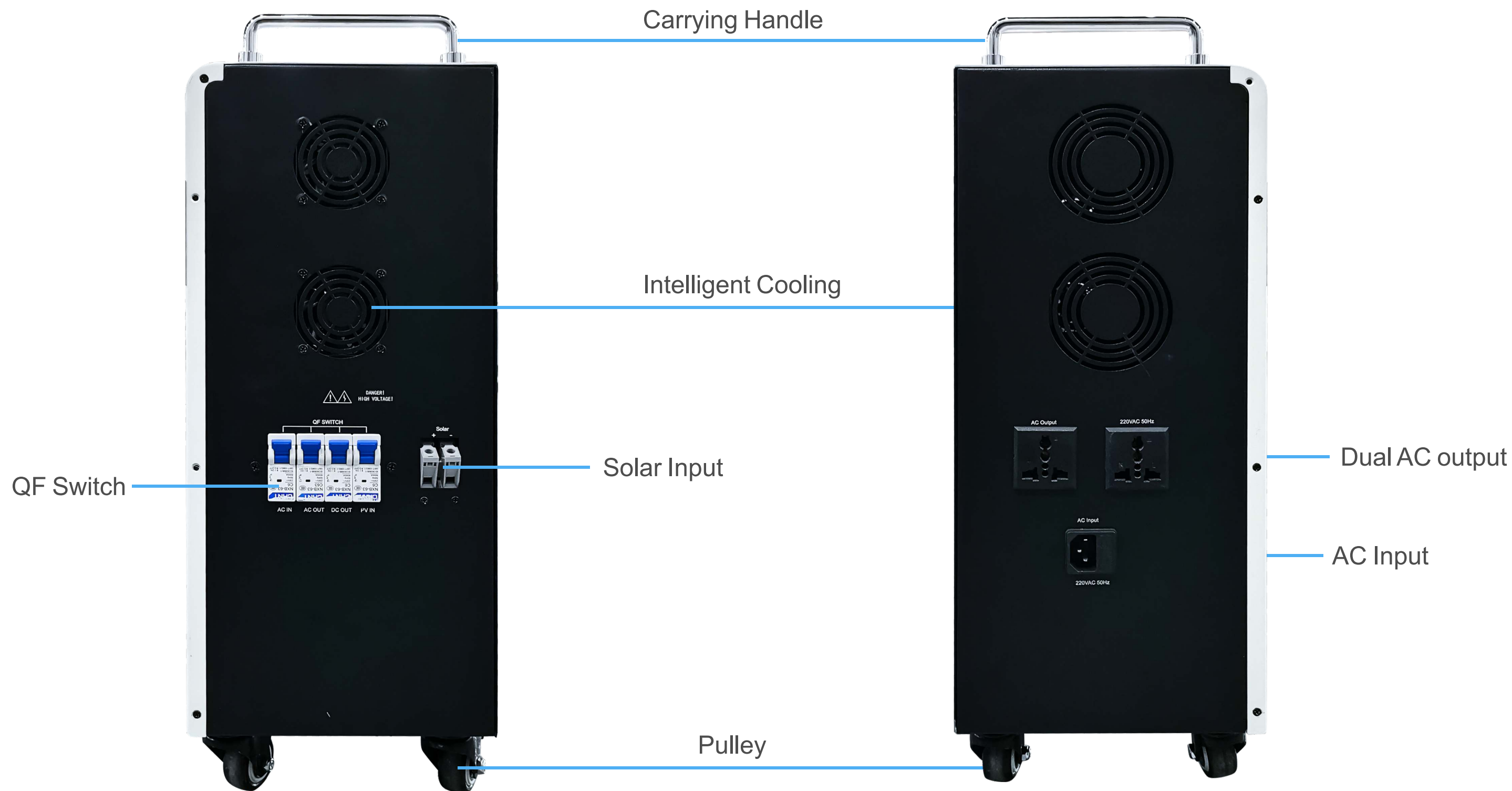
3000W Portable Solar Power System

- Adopt LiFePo4 battery, high energy storage and over 3000 cycle times
- Double protection both BMS and charger
- Pure sine Wave inverter, Friendly for electricity appliances
- Multiple DC output ports, Support charging different devices Simultaneously
- Built-in MPPT solar controller, High efficiency
- Up-market metal casing, Better heat dissipation performance
- Integrated Solar power station(except solar panel), With handlebars and wheels, Convenience move .
- Intelligent temperature cooling fan, Working silently
- Double AC output socket of 3000w strong power .
- Integrated inverter/MPPT controller/battery into one
- The display screen shows the working status and can diagnose the machine fault
- Multiple charging methods



Products details





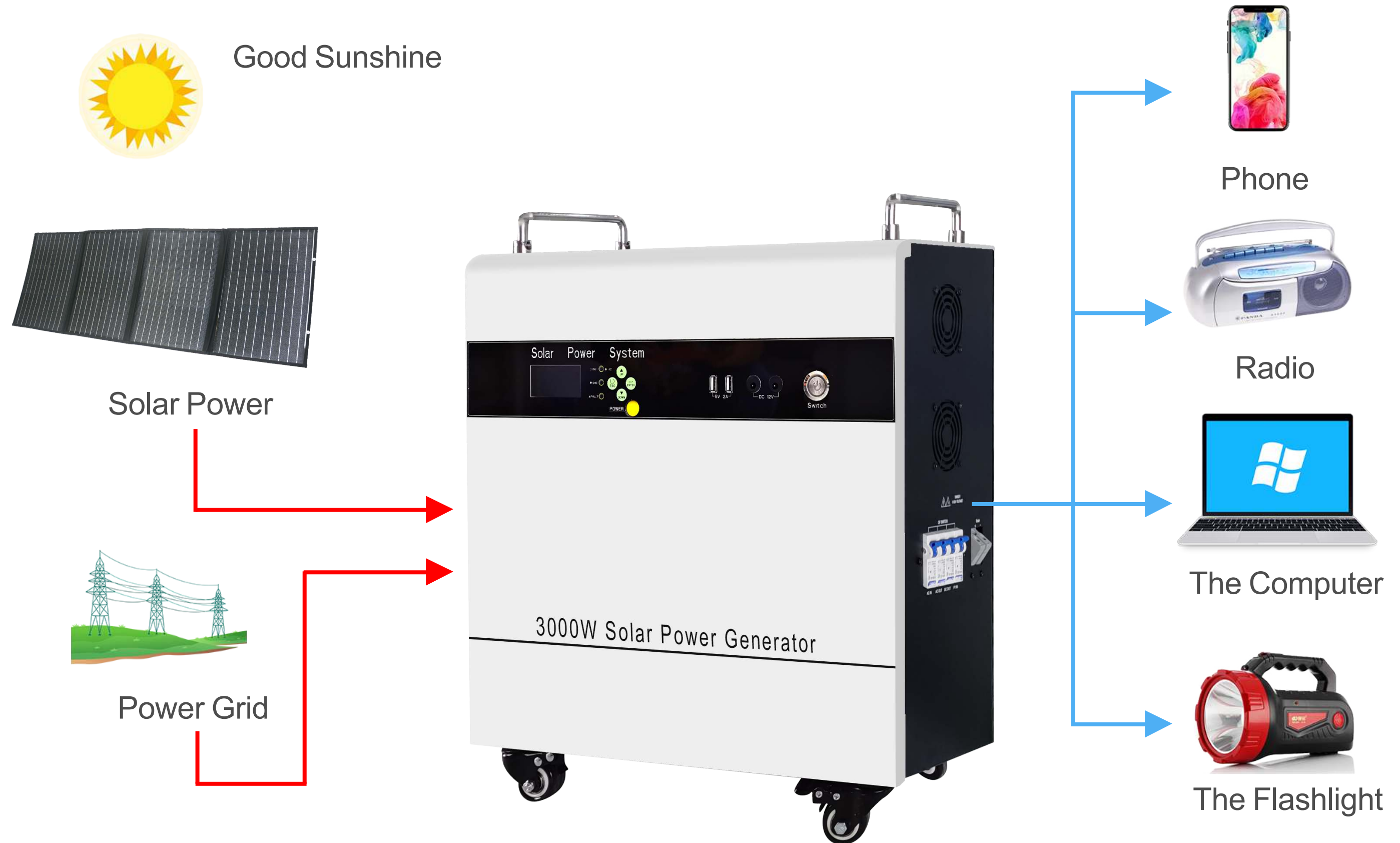
Technical Data

Products name	Portable Solar generator kit system	
Main Parts	solar inverter , mono solar panel , solar mppt controller , lifepo4 battery	
Products Model	ACC3000	
Built-in inverter power	3000W	
Mono Solar Panel	800W (recommend)	
Built-in Battery	3072Wh (120AH 25.6V)	
PV Voltage	30~80V DC	
Input	Input voltage	145~275VAC(220VAC)
	Main power	220VAC (50/60Hz)
Output	Output voltage	220VAC
	Output frequency	50/60Hz
	Output waveform	Pure Sine Wave
	DC Output port	USB outputs *2 , 12VDC outputs*2
N.W	38KG	
Output Voltage	12V DC, 5V USB DC, 220V AC	
Dimension LxWxH(mm)	450x200x540	
Acquired certifications	UL,PSE, FCC, CE, UN38.3,MSDS ,ROHS.	

Battery details

Specification	Description
Total Energy	3072WH
Battery Type	LiFePO4
Normal Voltage	25.6V
Normal Capacity	120AH
Max charge/Discharge Curent	1. 5C
Cycle life	3000 cycle
Operating termperature	−10~60°C

Product Application



Application

Make your life be full of sunshine

