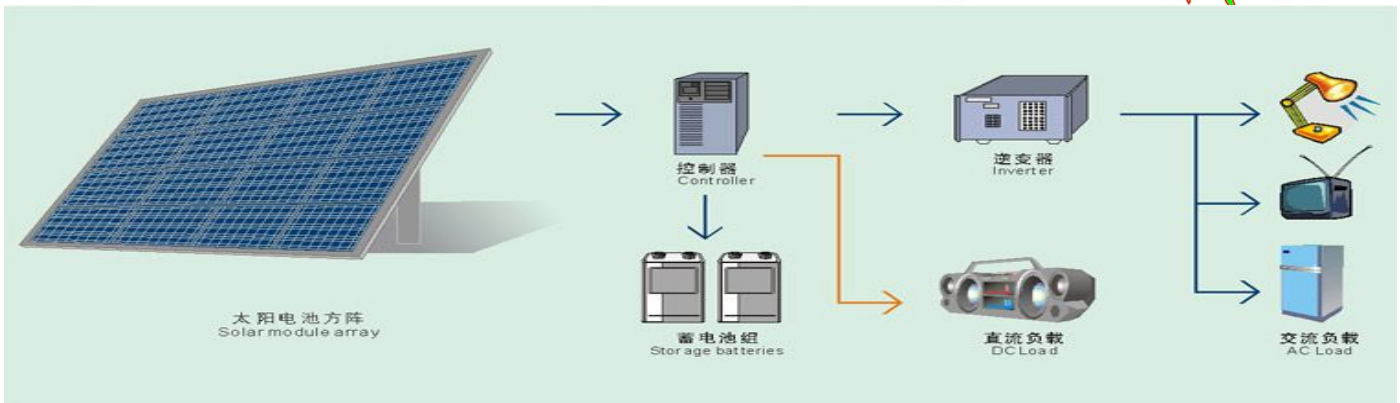
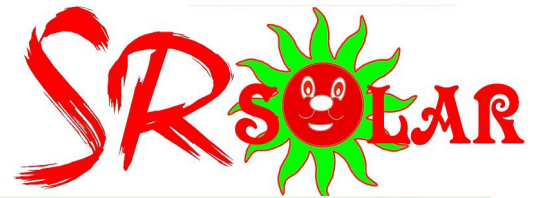


4000W off-grid solar system



SOALR SYSTEM CONFIGURATION

PRODUCTION NAME	Solar panel (poly)	Battery	Controller	Inverter
SPECIFICATIONS	250w 24v	12v 200AH	96v 50A	DC96V 5 KW AC 220V
QUANTITY	16	16	1	1

MAIN FEATURE

- 1.FOR three rainy ,cloudy days
- 2.Systems include: solar panels, controller, inverter, stenting, cable, battery
- 3.short-circuit protection. Overload,reverse protection,
- 4.Sunshine condition:sunshine 10 hours a day, effectively peak sunshine 5hours a day
5. environment: -45 °C +65 °C

SUPPLIER'S QUOTATION AND SPECIFICATIONS AND WARRANTY

PRODUCT DESCRIPTION	SPECIFICATIONS	QTY	TOTAL: FOB USD	SUPPLIER	PARAMETERS	LIFE SPAN (YEARS)	WARRANTY (YEAR)
Solar panel (poly)	24v 250w	16	2320	Sopray	250w :Voc=35.4V,Isc=8.84A, Vmp=30V,Imp=8.33A;	12years90% 25years80%	10
Controller	96v 50A	1	180	Sopray	short-circuit protection,reverse protection,overload SOC	10	1
Inverter	AC220V DC96V 5 KW	1	681	Sopray	high than 90%	10	1
Battery	12v 200AH	16	3360	Sopray	maintenance-free lead-acid batteries, deep release 600 times.	5	1
Accessories	926		926		Bracket of solar panel ,100m cable	20-25	1

FOB Shenzhen 7467 USD

Contact : Bonnie Yang Skype :srsolar03 Phone number :86 18312468190

Email: sopray7@sopraysolargroup.com
<http://sopraygroup.manufacturer.globalsources.com>
<http://sopraysolargroup.en.alibaba.com>

Note: The system can generate 20KWH electricity per day.