

NVJSS Series PWM Solar Controller

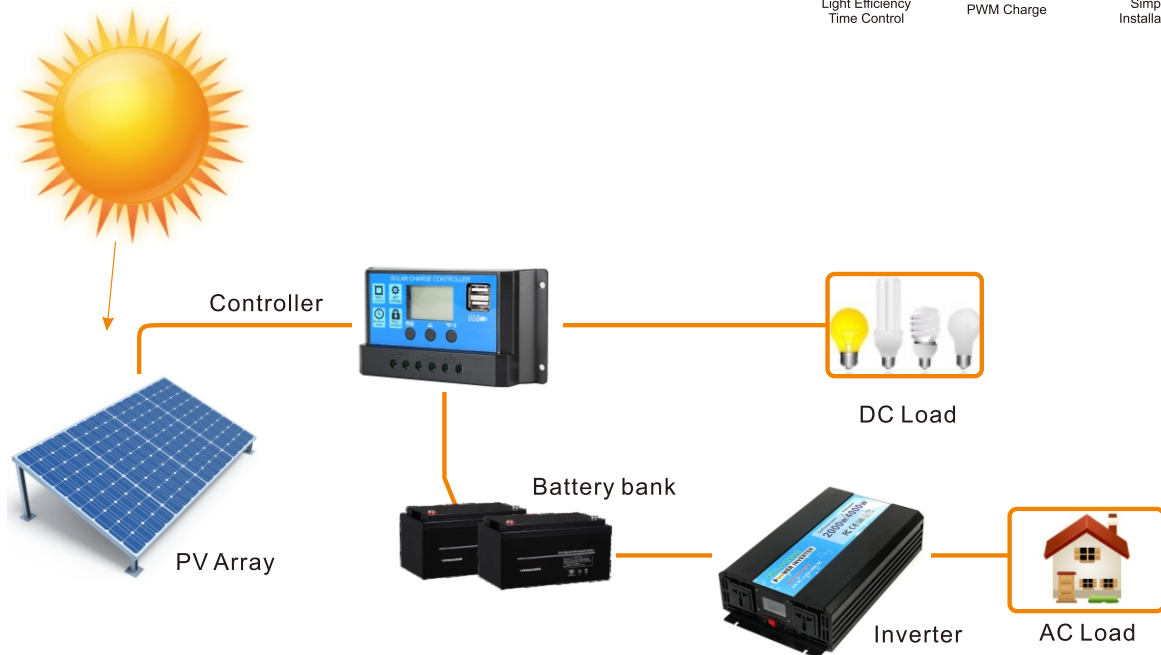
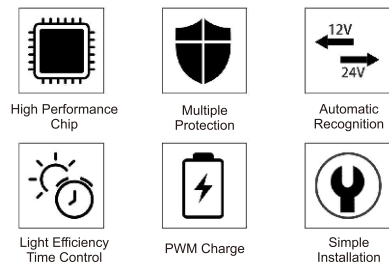
1. Function:

- Protect solar panel voltage and safely charge batteries
- Improve charging efficiency
- Fully 3-stage PWM charge management
- Build-in industrial micro controller
- Large LCD display, parameters adjustable
- Protection: Overload, short circuit, open-circuit, battery reverse connection
- Dual MOSFET Reverse current protection, low heating dissipation



2. Range of Application

- Household solar system
- Off-grid solar systems (standalone photovoltaic systems)



NVJSS Series PWM Solar Controller									
Model	Voltage	Current	Max PV Input	Rated Charging Power	Support Battery	Item Size	N.W.	Certification	
NVJSS-10A	12V/24Vdc	10A	50V	130W/12V 260W/24V	Lead Acid Battery	133*70*35mm	0.14kg	CE, RoHs	
NVJSS-20A	12V/24Vdc	20A		260W/12V 520W/24V					
NVJSS-30A	12V/24Vdc	30A		390W/12V 780W/24V					
NVJSS-40A	12V/24Vdc	40A		520W/12V 1040W/24V		182*45*90mm	0.3kg		
NVJSS-50A	12V/24Vdc	50A		650W/12V 1300W/24V					
NVJSS-60A	12V/24Vdc	60A		780W/12V 1560W/24V					