



Solar Panel 220v

QiJun has been a trusted solar panel retailer since 2015 with low prices on top quality of our own QiJun solar panels.If you want to solar panels to operate during a power outage, you need to pair them with a solar battery. Solar panel 220v are a proven and reliable way to produce clean electricity where it's needed – on a home, RV, boat, farm, or anywhere else that receives at least moderate sunlight.

Product Description

This solar panel 220v and foldable solar panel with Adjustable kickstand and storage bag . The solar panel 220v is made of monocrystalline , are made up of dozens of individual cells called photovoltaic cells (or PV cells or solar cells), being easy to install and using, keeping your electronics charged simple.

Product Parameter (Specification) of solar panel 220v

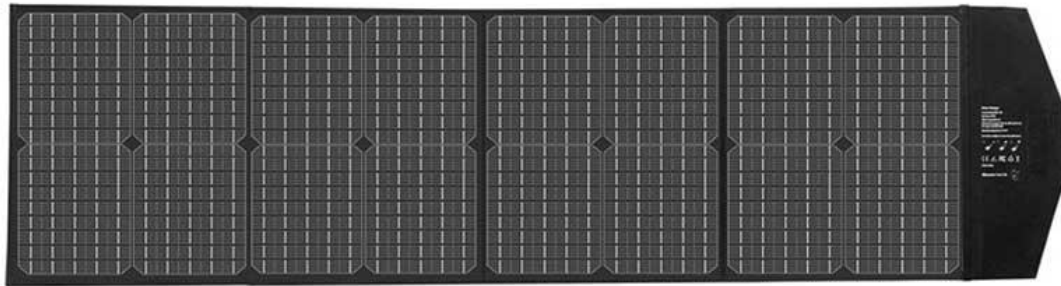
MODEL	Product Specifications	
QJSFZD-150B	Peak power Pmax:	160Wp
	Working voltage Vmp:	18V
	Working current Imp:	8.89A
	Open circuit voltage Voc:	21.6V
	Short circuit current Isc:	9.78A
	Cell:	Monocrystalline 156
	Output connector::	PV1-F1*4mm2 Cable&MC4
	Operation temperature	-10°C-40°C
	Folding size::	635*350*45mm
	Expanded size:	1650*635*5mm
	NetWeight	5.4kg

Product Feature And Application

Hign Efficiency solar panel 220v, whether you are camping, tailgating at the game, backpacking, rafting the Colorado River, climbing Mount Everest, or just hanging out in the backyard-QiJun powers you.solar power system installations result in a clean, renewable energy source that requires minimal maintenance with savings that could pay back the initial investment in just a few years!

Product Details

At its most basic, a solar panel is simply a device that absorbs the rays of the sun and turns that energy into usable electricity. Most residential and solar panel 220v work using photovoltaic solar cells made of silicon that send that energy through an MPPT charge controller to be stored in lithium-ion batteries or lead-acid batteries.



The Best Solar Panels for Portable Solar Generators

Monocrystalline solar panel 220v tend to be sleek and are the most efficient solar panels, but they are also the most expensive.

