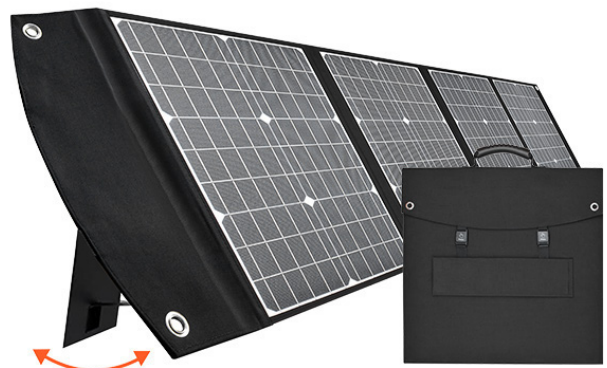


OPTONICA



Product Introduction

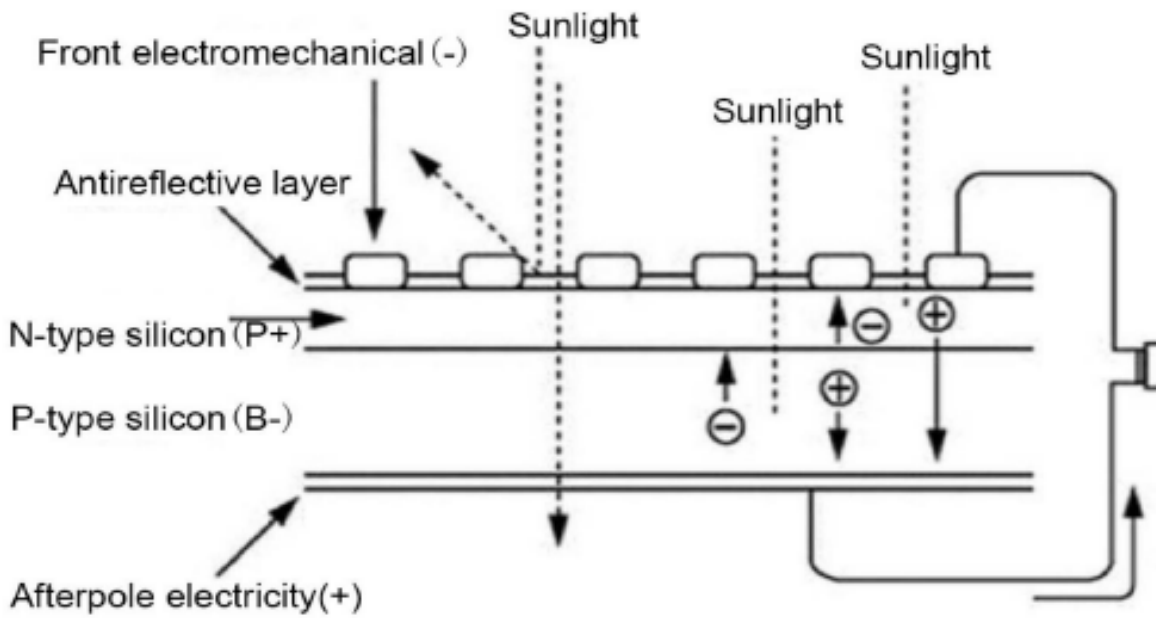
SKU: 9401 is a solar product that directly converts light energy into electricity. When receiving solar light, it is not necessary to store the solar energy in the battery, but directly charge the iPad, iPhone, Android and other devices.



SPECIFICATIONS

Solar panel power	200W
USB-A Output	QC3.0 24W M ax(5V/9V/12V)
Type-C Output	PD45W M ax(5V/9V/12V/15V)
DC Output	MC4 18V 11.1A max
Unfold size	2440*540*25mm
Folding size	540*580*60mm
Weight	7.2 kg
Open circuit voltage of solar panel	24.2V
Working voltage of solar panel	20.16V
Short-circuit current of solar panel	10.41A
Working current of solar panel	9.92A
Parameters Tolerance	-5% ~ +10%
Brand	Monocrystalline silicon
Encapsulation	Frosting PET
Standby Power	20mA
Working Temperature	-10~+70

STRUCTURE DIAGRAM



APPEARANCE STRUCTURE DIAGRAM

