

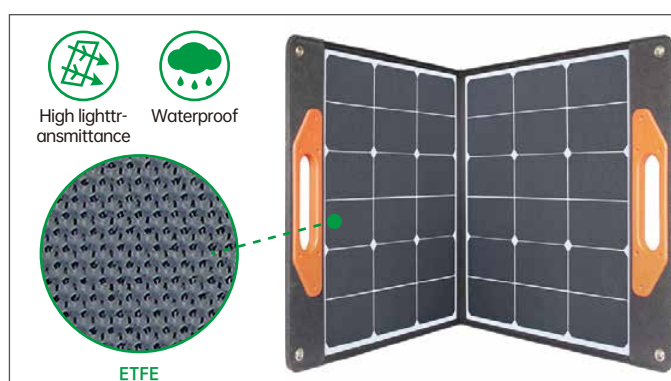


Sunpower Foldable Solar Panel

SN- SE-SC60~220W Series

Clean portable power in an easy-to-transport protective case. The solar panel is foldable, portable, silent, splash-proof and stylish. Stores easily in your vehicle or backpack. Whenever your laptop and phones run out of power, simply unfold the solar panel and power up your device away from the socket with an friendly way. Suitable for Tablet GPS Camera Ipad Iphone Radio router and other 5-18V device. An intelligent chip makes the solar panel charge faster and safer. It's the perfect companion for all outdoor activities.

MAIN FEATURES



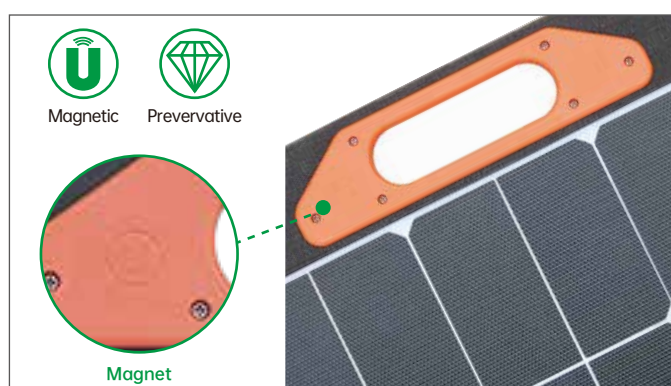
ETFE surface

Higher transmittance, higher efficiency



Junction box

USB-A & Type C can charge the two devices same time



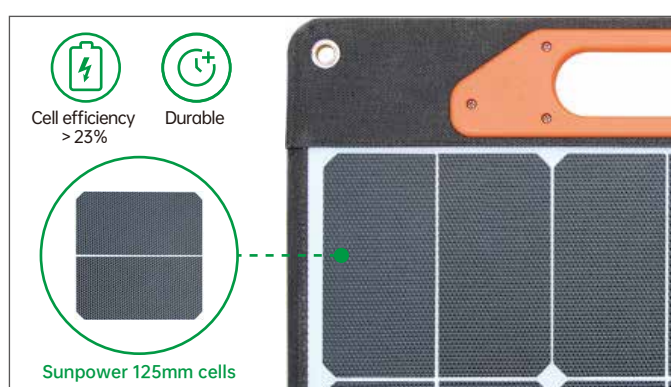
Magnetic

More portable and foldable with the inbuilt magnet



Easy to carry

More durable with the new environmentally and friendly material



Sunpower solar cells

Much thinner than traditional photovoltaic products and higher light conversion



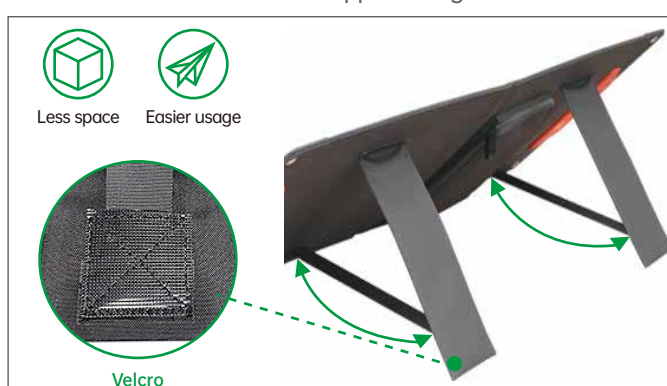
Pocket for wires

More durable with the higher quality nylon material model 500D and double zippers design



500D Nylon

More durable with the higher quality nylon material model 500D



Adjustable supports

More portable with the special personalized triangle designs

ELECTRICAL CHARACTERISTICS

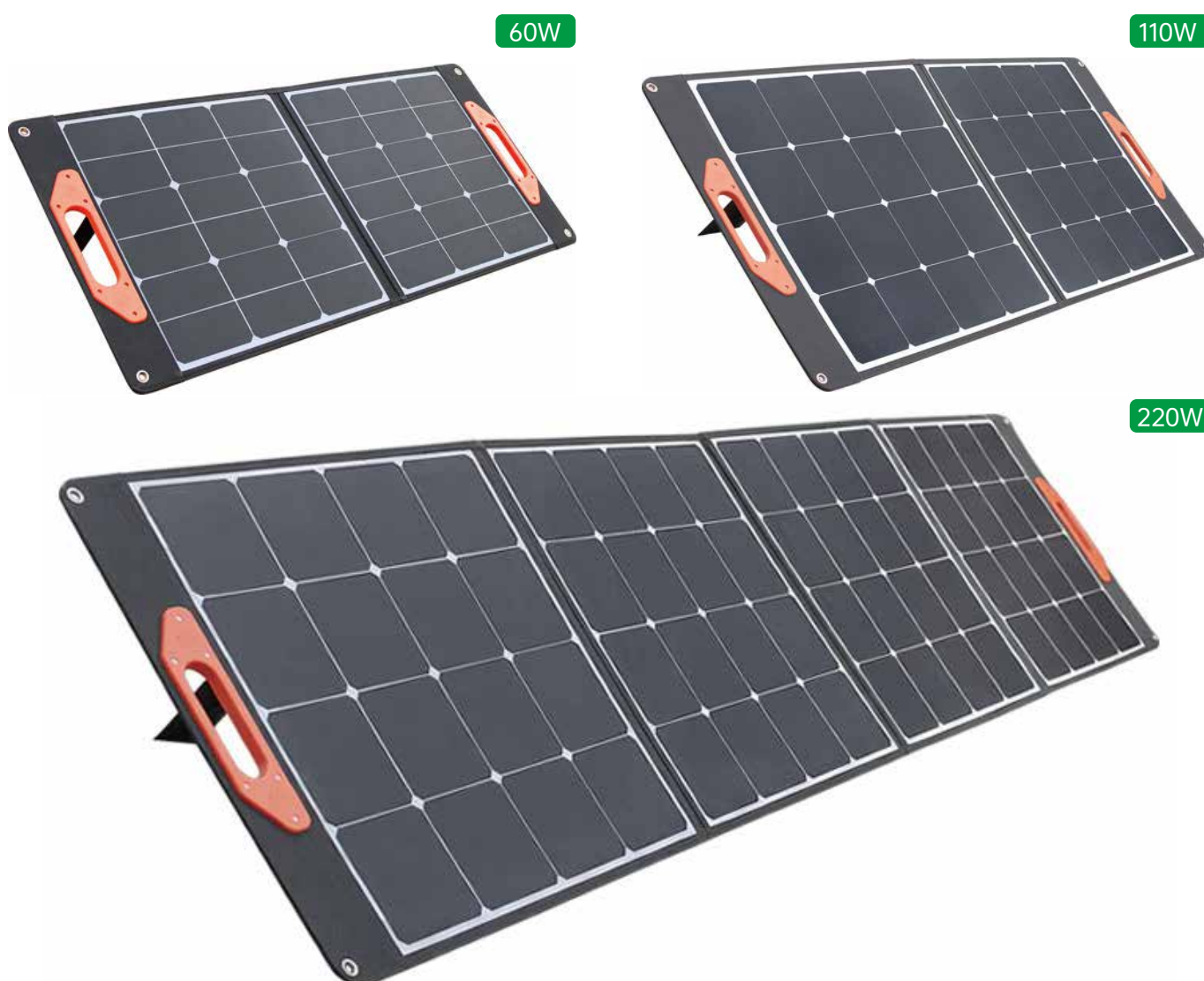
Model	SN- SE-SC60W	SN- SE-SC110W	SN- SE-SC220W
Folding number	2pcs	2pcs	4pcs
Cell efficiency	> 23%	> 23%	> 23%
USB-A	QC3.0 24W Max (5V/9V/12V)	QC3.0 24W Max (5V/9V/12V)	QC3.0 24W Max (5V/9V/12V)
Type C	PD45W Max (5V/9V/12V/15)	PD45W Max (5V/9V/12V/15)	PD45W Max (5V/9V/12V/15)
DC output	19.5V / 3A Max	18V / 6A Max	18V / 12A Max
Fabric	500D Nylon	500D Nylon	500D Nylon
Number of cells	36	32	64
Cell dimension	125*62.5mm	125*125mm	125*125mm
Max power tolerance	+ (0~5W)	+ (0~5W)	+ (0~5W)
Color	Black	Black	Black

MECHANICAL CHARACTERISTICS

Model	SN- SE-SC60W	SN- SE-SC110W	SN- SE-SC220W
Weight	2.8kg	3.9kg	7.0kg
Expand size	955x422x15mm	1243x546x15mm	2320x543x15mm
Folded size	475x422x30mm	620x546x30mm	615x543x30mm
Cable	3.0Meter with DC connectors	3.0Meter with DC connectors	3.0Meter with DC connectors

Note: All electrical parameters are rated at standard test conditions (irradiance of 1000W/m², AM 1.5G, cell temperature 77F/25°C)

PHOTO



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