

Folding Solar Panel 60w



A Folding Solar Panel 60W is a compact and portable solar energy solution designed to harness sunlight and convert it into electrical power. This type of solar panel is characterized by its folding design, which allows for easy transportation and storage. The folding design is a standout feature of this solar panel. It typically consists of multiple solar panels connected together with hinges, allowing you to fold and unfold the panels as needed. When folded, the solar panel becomes compact and portable, making it easy to carry in a backpack or bag.

Folding Solar Panel 60W

Ningbo Taurus Industry Co., Ltd., a manufacturer in China, offers a high-quality folding solar panel that produces 60w of power. Purchase the 60w Folding Solar Panel, which is of great quality and is priced affordably.

Folding solar panel 60w with built-in high-density monocrystalline solar panel, integrated housing made of ETFE polymer, and IPX4 waterproof.

Product Parameter (Specification)

Model:	60W
Interface:	Mc4
Output:	18V,3.3A(60W Max)
Solar Cell:	Monocrystalline
Waterproof grade:	IP65
Craftsmanship:	One-piece molding
Folded Size:	435x350x25mm

Unfolded Size:	1164x350x3.8mm
Weight:	4KG
Warranty:	12 month

Product Feature And Application

Application

Excellent Energy Conversion

uses the more advanced, 23% more efficient high-density monocrystalline silicon solar panels. Use the sun's energy to charge your electronics wherever it is.

Strong DC Output

Additionally, thanks to the wide range of port compatibility and the DC 60W output, this device can also charge accumulators and automobile batteries.

enduring design

The canvas material's tough outdoor use is supported by the fine stitching.

The panels will be resistant to water and even dust thanks to the ETFE polymer cover that ensures IPX4 waterproof level protection.

Securing Safe Charging

Smart chip integration allows for the best charging speed for your devices as well as other devices. With overcharge, overheating, and short circuit protection, charging is 100% safe.

