- High Conversion Efficiency
- IP67 Water and Dust Resistance
- Universal MC4 interface
- Foldable & Portable

BLUETTI PV350D SOLAR PANEL

Unleash 350W of Solar Charging Power

Built with long-lasting materials, reinforced fiberglass, and an ETFE coating, the 350W Solar Panel boasts IP67 protection against all-weather conditions and unmatched resilience for prolonged lifespan.

BLUETTI

HANECOXERO

BLUETTI PV350D SOLAR PANEL

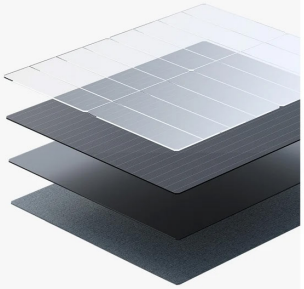
Engineering Excellence Meets Solar Innovation

IP67 Rating

SPLASH AND DUST PROTECTION

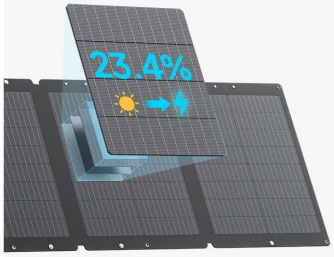
ETFE Material

BUILT TO LAST



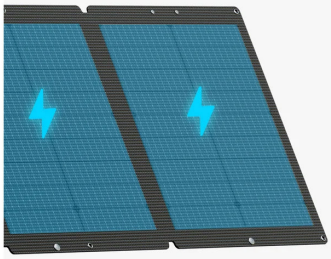
23.4% Conversion Rate

HARVEST MORE SOLAR ENERGY



Grade-A Monocrystalline Solar Cells

SUPERIOR EFFICIENCY



Engineered with an IP67-rated design, the PV350D solar panel offers superior dust and water resistance, ensuring dependable performance in harsh outdoor environments. Whether facing rain, dust, or rugged conditions, the PV350D delivers reliable solar power, making it the perfect companion for outdoor activities.

Built with a robust ETFE coating, the PV350D solar panel offers superior durability, weather resistance, and a longer lifespan compared to traditional materials. The ETFE surface enhances light transmittance for improved efficiency while providing excellent protection against scratches, dirt, and water. Designed to withstand harsh outdoor conditions

The PV350D solar panel delivers 1.75 times more energy than 200W panels and four times more than 100W panels. With a 300W capacity and 23.4% conversion rate, it efficiently powers solar generators while reducing environmental impact. Perfect for off-grid trips, remote job sites and emergency backup, the PV350D keeps you powered anywhere.

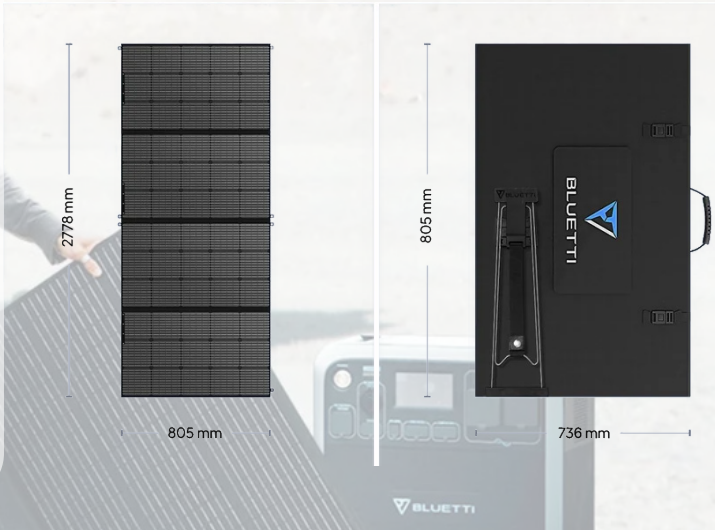
The 350W Solar Panel offers easy setup with MC4 connectors.Its adjustable kickstand maximizes efficiency, while the foldable, lightweight design ensures portability. With a universal MC4 interface, the PV350D provides reliable, plug-and-play power even at low light conditions.

Specifications

Maximum Power (Pm)	350W*
Solar Cell	Monocrystalline Silicon
Cell Efficiency	Up to 23.4%
Current at Max Power (Imp)	9.5A
Voltage at Max Power(Vmp)	37V
Open Circuit Voltage (Voc)	44V
Short Circuit Current (Isc)	11.4A
Operating Temperature	-10°C to +65°C
Weight	14.3kg
Dimensions	805*736*45mm (Folded) 805*2778mm(Unfolded)

* STC: Irradiation 1000W/m^2, cell temperature 25°C, atmospheric mass number AM 1.5, measurement tolerance ±3 % (Pm).

Dimension



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