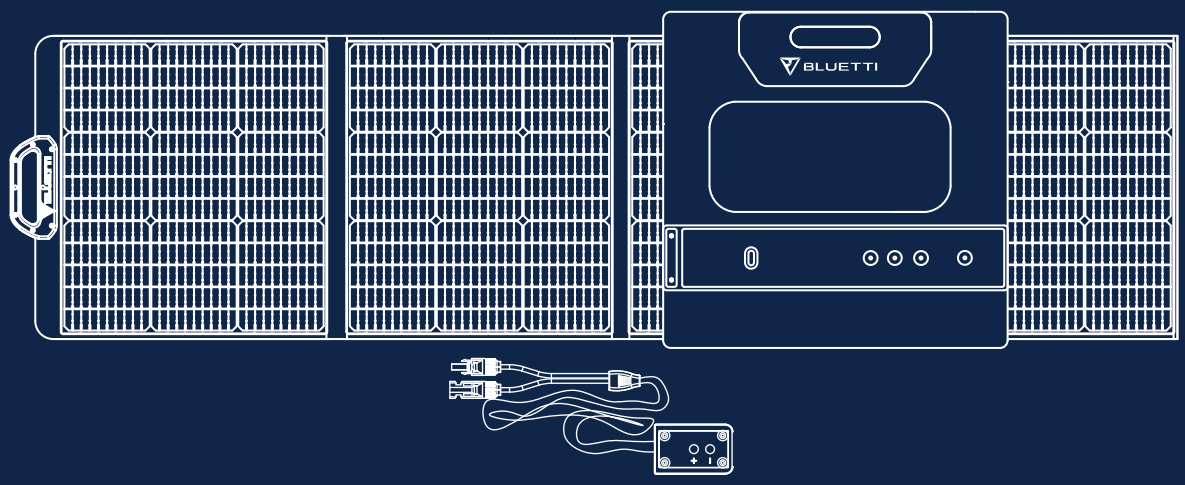
PV350D DATASHEET



High Conversion Efficiency

IP67 Water and Dust Resistance

Universal MC4 Interface

Foldable & Portable

BLUETTI

HANECOXERO

BLUETTI PV350D Solar Panel

Model	PV350D
Maximum Power(Pm)	350W*
Solar Cell	Monocrystalline Silicon
Solar Cell Lamination	ETFE
Cell Efficiency	Up to 23.4%
Voltage at Max Power(Vmp)	37V
Current at Max Power(Imp)	9.5A
Open Circuit Voltage(voc)	44V
Short Circuit Current(Isc)	11.4A
Operating Temperature	-10°C～+65°C
Best Working Temperature	+25°C
Folding Number	4
Ingress Protection	IP67
	General
Weight	14.3kg
Dimensions-Unfolded	805*2778mm
Dimensions-Folded	805*736*45mm
	Warranty
	12 Months

* STC: Irradiation 1000W/m², cell temperature 25°C, atmospheric mass number AM 1.5, measurement tolerance ±3 % (Pm).