

	Item		Specification
Approx. Charge Times	AC	Wall Charger (70W)	6-8 hrs
	DC	Car Charger (48W)	10-20 hrs
	Solar	Solar Charger(120W)	4-6 hrs
	DC Charge Voltage		14V ~ 45V
Output	AC	Output Voltage	100/110/120V AC±3% 220/230/240V AC±3%
		Output Frequency	50/60Hz±0.5Hz
		Output Power	300W (Pure Sine Wave)
		Peak Output Power	600W
	DC	4×USB Port	2×5V2.1A & 2×5V1A
		1×12.6V Car Port	120W
		2×DC 6mm Port	2×12V3A
Jump Starter	Starting Current		200A-400A @ 12V
Battery	Battery Type		Lithium ion
	Battery Cell		ICR18650
	Battery Capacity		400Wh
	Battery Voltage		9V~12.6V
General	Dimension		L230×W140×H235(mm)
	N.W.		5.6Kg
	Warranty		1 Year
	Operation Environment	Charge	0~45℃
		Discharge	-10℃ ~60℃
Humidness		10%~90%	