

Características Bluetti B300

Specifications

BATTERY INFO	Capacity:	3,072Wh (51.2V, 60Ah)
	Type:	LiFePO ₄ (Lithium Iron Phosphate)
	Life Cycles:	3500+ Cycles to 80% Original Capacity
	Shelf-life:	Recharge to 80% Every 3-6 Months
	Management System:	MPPT Controller, BMS, etc.
OUTPUT	USB-C Port:	1 x 100W Max.
	USB-A Port:	1 x 18W USB-A
	12V DC Outlet*:	1 x 12V/10A (Car Outlet)
		*All Regulated.
INPUT	AC Input:	500W Max.
	Solar Input:	200W Max., VOC 12-60VDC, 10A
	Car Input:	12/24V from Cigarette Lighter Port
	Max Input:	700W, With AC Adapter + Solar Input Simultaneously
RECHARGE TIME	AC:	≈ 6.5~7 Hours at 500W
	Solar:	≈ 15.5~16 Hours at 200W (With prime sunshine, ideal orientation and low temperature)
	12V/24V Car Outlet (100W/200W):	≈ 30 or 15 Hours
	AC + Solar:	≈ 5 Hours at 700W (With prime sunshine, ideal orientation and low temperature)
	Solar + Solar:	≈ 5 Hours at 700W (D050S DC Charging Enhancer REQUIRED)
	Dual AC:	≈ 5 Hours at 700W (Extra adapter REQUIRED)
GENERAL	240V Split Phase Bonding:	Yes, work with AC300
	Pass-through Charge:	Yes
	Weight:	79.6lbs (36.1kg)
	Dimensions (LxWxD):	20.5 x 12.5 x 10.5in (52 x 32 x 26.6cm)
	Operating Temperature:	-4-104°F (-20-40°C)
	Storage Temperature:	-4-104°F (-20-40°C)
	Certifications:	UL Standard, CEC, DOE, FCC, CA Prop 65
	Warranty:	48 Months (Enter to learn more about BLUETTI warranty policy)

