

Jackery HomePower 3000

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Launch/Price	Product Name
Launch: Mar.2025	Jackery HomePower 3000
Design	Key Selling Point
	1、 New generation of light-charging combination, charging faster and more cost-effective (3600W, 3072 Wh, SolarSaga 500W)
	2、 Long battery life, Super durable(4000 cycles, ≥70%)
	3、 Microamp level self-consumption power, full power storage, long-term use
	4、 Compact and portable design, the lightest in the industry
	5、 Multiple environmental protection design, higher adaptability
	6、 All-round Safety (BMS, EMC meets Class B standard)

Specifications	
Product	HomePower 3000
Capacity	3072 Wh
Watt	3600W, 7200W peak surge
5 x AC Output	4*3P (120V~ 60Hz) , 1 x NEMA TT-30 (120V)
2 x USB-A Output	Quick Charge 3.0, 18W Max, 5-6V=3A,6-9V=2A,9-12V=1.5A
2 x USB-C Output	PD100W Max, 5V=3A, 9V=3A, 12V=3A/2.5A, 15V=3A, 20V=5A/1.5A
AC Input	120V~ 60Hz, 1800W
DC Input	1000W (60V)
Dimensions	416mm(L) x 325mm(W) x 306mm(H)
Product Weight	27kg

Application Scenarios	
	Disaster Preparedness and Emergency Response
	RV & Outdoor
Packing Mode (For reference only)	
TBC	
What's in the box(TBC)	
1* Jackery HomePower 3000 1* AC Charger Cable 1* Jackery HomePower 3000 User Manual	

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List of compatible appliances



Refrigerator
700W



Light Bulb
75W



Water Pump
1000W



Air Conditioner
1200W



Microwave Oven
1000W



Coffee machine
1500W

Competitive product

Product	Jackery HomePower 3000	Jackery Explorer 3000Pro	Ecoflow Delta Pro	BlueTTi-AC300+B300
Price	\$ 2199	\$ 2799	\$3699	\$3299
Capacity	3072Wh	3024Wh	3600Wh	3072Wh
Cell Type	LiFePO4 battery	Lithium-ion Battery	LiFePO4 battery	LiFePO4 battery
Cell Cycles	4000 cycles, ≥70%	2000 cycles, ≥70%	3500 cycles, ≥80%	3500 cycles, ≥80%
Output Power	3600W, 7200W peak surge	3000W, 6000W peak surge	3600W, 7200W peak surge 3.6kW~7.2kW	3000W, 6000W peak surge
Solar Input	1000W (60V)	1400W	1600W	2400W
Charging Time	AC: 2.4H (1800W) Solar: 4H (1000W)	AC: 2.4H (1800W) Solar: 3.5H (1200W)	AC: 2.7H (3000W) Solar: 2.8~5.6H (1600W) EV Pile: 1.7H (3400W)	AC: 1.5~2.7H Solar: 1.8~2.3H
Outlet AC	Max 3600W 4*3P (120V) 1 x NEMA TT-30 (120V)	Max 3000W 4*3P (120V) 1 x NEMA TT-30 (120V)	Max 3600W 4*3P (120V) 1xNEMA TT-30 (120V)	Max 3000W 6*3P (120V) 1xNEMA TT-30 (120V)
Outlet DC	2*USB-C 100W (PD) 2*USB-A 18W 1*Car port 120W	2*USB-C 100W (PD) 2*USB-A 18W 1*Car port 120W	2*USB-C 100W (PD) 2*USB-A 18W 2*USB-A 12W 1*Car port 126W 2*DC5521 38W	1*USB-C 100W (PD) 2*USB-A 18W 2*USB-A 15W 1*RV Outlet: 1 x 360W(12V/30A) 1*Car port 120W/240W 2*Wireless charge 15W
Battery Expansion	NA	NA	3.6kWh~10.8kWh, Max 25kWh	3kWh~12kWh, Max 24.5kWh
Dimension	416 x 325 x 306mm	473 x 359 x 374mm	635 × 285 × 416mm	AC300: 520×320×358mm B300: 520×320×266mm
Weight	27kg	29kg	45kg	53.2kg
UPS	Yes (UPS<20ms)	No (EPS)	No (EPS)	Yes (20ms)