

How Much **POWER**

are you Really Getting for
your Money?



⚡ **POWER**



⚡ **ENERGY**

⚡ **SURGE**

9,792 WH

Stored Energy

7,200W

Continuous Output



14,400W

Surge Output

120V / 240V

Yes — with 30A @ 240V

3,700W

Max Solar Input

\$4,499 DELIVERED

Yes — with 30A @ 240V

THAT WORKS
OUT TO

\$0.46 / WH

OR

2.18 WH PER \$1



More Capacity ≠ More Usable Power

 CAPACITY

 CONTINUOUS OUTPUT

BILD OffGrid Pro

9,792 WH

7,200W

BLUETTI Apex
300 + 2 B300K

8,294 WH

3,840W

Anker SOLIX
F3800 +
Expansion
Battery

7,680 WH

6,000W

EcoFlow DELTA
Pro Ultra + Extra
Battery

12,288 WH

7,200W

Jackery Explorer
5000 Plus
Double Kit

10,080 WH

14,400W



120V

is Great.

But What About 240V?



Some applications need more than standard 120V power.
240V capability can open the door to:

⚡ HOME BACKUP

⚡ PUMPS

⚡ RV APPLICATIONS

⚡ HIGHER-POWER
EQUIPMENT

BILD OffGrid Pro

120V / 240V — YES

⚡ 30A @ 240V

More voltage capability = more flexibility.

The Cheapest Price Doesn't Always Win

	PRICE	COST / WH	WH PER \$1
	\$4,499	\$0.46	2.18 WH
	\$3,899	\$0.47	2.13 WH
ANKER	\$3,898.99	\$0.51	1.97 WH
ECOFLOW	\$5,999	\$0.49	2.05 WH
Jackery	\$6,289	\$0.62	1.60 WH

Lower cost per Wh = more stored energy for your money.

Okay... So What Should You Actually Look At?



CAPACITY = HOW LONG



CONTINUOUS OUTPUT = HOW MUCH



COST / WH = WHAT YOU'RE PAYING

BUT REMEMBER

The best value isn't always the biggest battery.
You need enough capacity + output for the job.



STOP COMPARING

Power Systems by Price Alone

The better question isn't

HOW MUCH DOES IT COST?

It's

**HOW MUCH POWER AM I
GETTING FOR MY MONEY?"**

Before you buy,
compare

**STORAGE
CAPACITY**

**CONTINUOUS
OUTPUT**

**SURGE
OUTPUT**

**COST
PER WH**

Comparison compiled from publicly advertised U.S. manufacturer information and pricing checked August 28, 2025. Prices, promotions, availability, shipping, configurations and specifications may change without notice. BILD price shown is \$4,499 delivered. Third-party product comparisons are selected for high-capacity comparison and are not intended as endorsements. BILD specifications are based on BILD manufacturer technical data.

Sources: BILD Power technical data; BLUETTI, Anker SOLIX, EcoFlow and Jackery official U.S. product pages.

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