



Choosing the Best Home Battery Backup

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Why You'd Better Get a Home Battery System Now

Remember that Texas winter storm in 2021? Well, 4.5 million homes lost power for days. Fast forward to June 2024 - California just saw rolling blackouts affecting 300,000 households during a heatwave. That's why home battery backups aren't just for doomsday preppers anymore.

Our team at Highjoule Technologies recently surveyed 1,200 homeowners. 68% reported at least one multi-hour outage in the past year. But here's the kicker: 91% didn't realize modern battery systems can power entire homes, not just keep phones charged.

The Hidden Costs of Power Outages

A single 8-hour outage typically costs families \$1,200-\$4,500 in spoiled food, damaged appliances, and lost productivity. Wait, no... let me correct that - the National Renewable Energy Lab's 2023 study shows these costs have doubled since 2020 due to inflation.

What Makes the Best Home Battery? Let's Break It Down

It's midnight during a storm. Your lights flicker. Will your battery system kick in fast enough to protect your medical equipment? Can it run your AC for 3 straight days? These are the real questions homeowners should ask.

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