



Residential ▾

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Energy Expert: Energy Storage

Lithium-ion batteries represent more than 90% of the global grid battery storage market. They have a high-energy density and are lightweight and easy to implement in various settings. By pairing lithium-ion batteries with solar panels, it's possible to create a completely self-sustaining, 100% clean electricity system that can run indefinitely. This ideal solution works both for utility- and customer-scale energy storage.

**Energy
Storage**
ENERGY EXPERT



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MCE's Energy Expert series takes a deeper dive into more complex energy topics. Explore topics like this, microgrids, and net energy metering in greater detail through our Energy Expert series. Looking for more basics? Check out our Energy 101 series.