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A lithium battery is like a rechargeable power pack. ... the wrong way can be risky, but a battery made without top-notch checks? That's like a hidden danger waiting to pop. Picture this: a battery with a tiny off-kilter part ...

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A lithium-ion battery has four main components, which include the cathode, anode, separator, and electrolyte. The cathode (the positive side) is typically a combination of nickel, manganese, and cobalt oxides. The anode

(the negative side) is commonly made out of graphite. Both the cathode and the anode store the lithium.

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