

Robert greenlinx battery review

Hence storing that energy to keep the lights on when you are at home is a no brainer for most people. Our goal in this piece is to provide you with all the information you will ever need on battery storage, addressing all the questions we get asked in our years of experience.

Lithium-ion batteries have become the most cost-effective solution for home energy storage due to the explosion in electric vehicles. The tech needed to develop a good electric car battery has benefited the domestic energy market too.

Low Price – while the batteries we put in our remote controls seems to be going up, EV production has brought the price of Lithium-Ion batteries down by over 97% in the last 30 years!

High Depth of Discharge or Efficiency – this is how much of the stored energy you can use before the battery stops working properly. Which means less recharging.

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