

Graphene batteries hold immense promise for the future of energy storage, offering significant improvements over both lead-acid and lithium-ion batteries in terms of energy density, charge speed, and overall efficiency.

The two companies signed an exclusive agreement with a potential of \$35million to work on graphene-based Supercapacitors with an innovative power backup storage technology called "ENARGEZE SUPERPOWER".

Major players like Tesla Motors, Samsung, and Microsoft are investing in graphene battery development, fueling rapid technological advancements. As batteries evolve, graphene promises limitless possibilities for future capabilities.

With modular design, Jolta Battery is a leading graphene battery manufacturer offering Mega Watt scale supercapacitor energy storage solutions for limitless range of applications

Market Forecast By Type (Lithium-Ion Graphene Battery, Lithium-Sulfur Graphene Battery, Graphene Supercapacitor), By End Use Industry (Consumer Electronics, Automotive, Industrial, Power) And Competitive Landscape

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