

Solid state phone battery

These new solid-state batteries offer 100 times more energy density, revolutionizing wearables and small devices with safer and longer-lasting power

Xiaomi appears to be getting closer to releasing smartphones powered by solid-state batteries ahead of Samsung. Or if Xiaomi isn't any closer to beating the Korean tech ...

If all goes according to plan, Samsung's all-solid-state battery technology could appear in electric vehicles and even next-generation Galaxy devices.

Scientists at MIT are now reporting an exciting advance toward this future, demonstrating a new type of solid-state battery architecture that overcomes some limitations of current designs.

Xiaomi appears to be getting closer to releasing smartphones powered by solid-state batteries ahead of Samsung. Or if Xiaomi isn't any closer to beating the Korean tech giant, at least it's trying to make people aware of its ...

Announced in June 2024, TDK 's latest solid-state battery tech boasts a similar energy density and could soon find use in wearable devices like wireless earphones and ...

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The integration of solid-state batteries into mobile phones represents a pivotal advancement in sustainable energy storage technology. As European manufacturers and ...

A recent breakthrough resulted in the team creating a small, postage stamp-sized high-capacity battery capable of over 6,000 charge and discharge cycles while retaining ...

Solid-state batteries are the future and we know that. With Samsung working on a prototype that would mark these batteries coming on smartphones, we look at what the benefits are.

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