

A hat that generates electricity from solar energy

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This is solar charging on the go in a stylish, wearable, and functional design. As opposed to traditional solar panels, the hat captures solar energy from all angles sans any blind spots from its 360-degree ...

At the CES 2025 exhibition EcoFlow company presented an unusual accessory that will allow you to shelter from the scorching sun and keep your gadgets charged. A well-known ...

UPF 50+ UV Protection: The fishing hat's wide brim has a UPF 50+ sunshade effect for UV sun protection, preventing sunburn. The solar panel converts heat into electricity, but keeps you ...

The EcoFlow Power Hat is a solar panel-equipped hat crafted with sun protection and device charging in mind to make it a great option for campers and hiking enthusiasts alike to keep in ...

That's right, this sun hat has integrated solar cells that allow it continually generate power from light exposure, which it can output through the integrated USB ports on the hat's brim.

I've learned to wear a hat, but all that prime solar energy bouncing off my scalp seemed like such a waste -- until I discovered the EcoFlow Power Ha, a combination sun hat and solar...

EcoFlow's latest innovation, the Power Hat, is designed to use summer heat as a source of power. This clever summer accessory integrates solar technology directly into its design, allowing ...

The Power Hat, a brand-new product from EcoFlow, is a lightweight and durable hat with solar cells integrated into its brim for 360° of solar coverage, with both USB-A and USB-C output ports.

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