



New solar inverter returns to the enemy

Power inverters, which are predominantly produced in China, are used throughout the world to connect solar panels and wind turbines to electricity grids.

Undocumented radios found in Chinese-made solar inverters pose a threat to U.S. energy infrastructure and security, enabling disruption of critical systems.

The U.S. Department of Energy (DOE) initiated an investigation into Chinese-manufactured solar inverters after the Deye incident where inverters were remotely disabled from ...

In a plot twist worthy of a techno-thriller, U.S. energy officials have uncovered rogue communication devices embedded within Chinese-manufactured solar power inverters.

On May 14, 2025, U.S. energy officials began investigating Chinese-made solar power inverters after discovering undocumented communication devices, including cellular radios, inside some units, ...

U.S. officials have discovered undisclosed communication devices on the power inverters of some Chinese-manufactured solar panels, Reuters reported today based on anonymous ...

Energy companies, cybersecurity experts and lawmakers warn that U.S. dependence on Chinese inverters that can be manipulated remotely is a mounting security threat.

U.S. security experts have reportedly uncovered undocumented communication devices inside Chinese-made solar power inverters -- hardware that's widely used to support renewable energy...

New research has revealed that many U.S. power companies rely on Chinese-made inverters, The Washington Post reports, citing an analysis by Strider Technologies.

Experts uncover rogue devices in Chinese-made inverters and batteries, prompting U.S. and EU nations to review renewable tech security.



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