



Australia has Chinese communication base station inverters

Reports out of the US that rogue communications devices and radios were discovered in solar batteries and inverters made in China have prompted calls for a security review in Australia.

The devices are internet-connected and remotely controlled. Cyber security experts said there is currently little in place to prevent malicious actors from using inverters to disrupt the solar grid.

Over the past nine months, undocumented communication devices, including cellular radios, have also been found in some batteries from multiple Chinese suppliers, one of them said. ...

An incident in November 2024 discovered by U.S. Energy officials and cybersecurity officials, where solar power inverters in the U.S. and elsewhere were reportedly disabled from China, ...

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One of the world's leading solar inverter makers has responded to Coalition claims that China made inverters pose a serious security risk to Australia's energy grid.

Senator Paterson appears to be hinting that the Chinese vendors are building secret backdoors into their products - that one day ten thousand Huawei inverters (or Growatt or Solax or Sungrow or any of ...

Recent revelations that Chinese-made solar inverters and other technologies were compromised by "rogue" communication devices underscore the People's Republic of China's latest ...

Senator Paterson appears to be hinting that the Chinese vendors ...

In November, solar power inverters in the U.S. and elsewhere were disabled from China, highlighting the risk of foreign influence over local electricity supplies and causing concern among government ...

This investigative article exposes the discovery of undocumented communication devices hidden in Chinese-made solar inverters, creating unprecedented vulnerabilities in global power grids.



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