

17.06.2024 - 10:00 Uhr

Anker SOLIX at Intersolar 2024: Premiere for energy storage system Anker SOLIX X1 and Anker SOLIX Solarbank 2



Munich (ots) -

The latest solutions from the leading supplier of power supply and energy storage systems: Anker SOLIX will present its latest innovations at the stand and at a dedicated event

[Anker SOLIX](#), one of the leading brands in the increasingly popular solar energy storage systems, will present two of its latest energy storage solutions at [Intersolar 2024](#), the leading solar trade fair in Munich. The Anker SOLIX X1 energy storage system and the Anker SOLIX Solarbank 2 Series, which will be presented to the public in Europe for the first time, will celebrate their premiere.

Representatives of the press and regular visitors to the trade fair can see the latest product developments for themselves at the Anker SOLIX stand (stand number 319) at Messe München from June 19 to 21, 2024.

Interested editors can contact ankersolix@schwartzpr.de to arrange an appointment with the Anker SOLIX experts.

Anker SOLIX X1 Energy Storage System: Powerful, efficient and modular power solution

The modern all-in-one energy solution from Anker SOLIX X1 features a stackable and compact modular battery design, wide temperature range performance and an innovative energy optimizer. This combination aims to redefine residential backup power, offering significant cost savings and increased energy independence.

"Soaring energy bills, power outages and the shift toward eco-friendly living are driving more people to residential solar energy backup," said Shaun Xiong, General Manager of Anker SOLIX. "You need a way to store that energy - and the Anker SOLIX X1 is the answer. With Anker's experience in battery technology, the X1 delivers excellent off-grid performance, especially in extreme cold or heat. We want to provide a way for homeowners to store and manage residential energy use for a more sustainable future."

The Anker SOLIX X1 Home Energy Storage System is crafted to provide residential developers with a comprehensive and scalable energy storage system for smart homes in German, France, Italy and Spain. The Anker SOLIX X1 boasts a sleek design and advanced features ensuring a steady and sustainable power supply.

Anker SOLIX Solarbank 2 series: DIY solar and storage solution

Just a few weeks ago, Anker SOLIX launched the latest iteration of its smart solar and storage solutions, the Solarbank 2 series. The new Solarbank 2 Plus and Solarbank 2 Pro set new standards in terms of performance, efficiency and simplicity when utilizing solar power. The focus model of the series -- the Solarbank 2 Pro -- is the world's first 2,400-watt all-in-one balcony solar power station including storage solution and is equipped with four MPP trackers with 600 watts each, allowing a total of four solar modules to be connected in parallel for all directions. The inverter is directly integrated in both the Solarbank 2 Plus and the Pro

version, meaning that no cables need to be laid. This makes the two Solarbank 2 models a genuine plug-and-play solution that can be set up easily by all users without any prior knowledge.

Just in time for Intersolar 2024, the Solarbank 2 is the third model to complete the Solarbank 2 series.

"Following the popular first generation of the Solarbank, we are blurring the boundaries between a small balcony power plant and a sophisticated PV system with storage with the new Solarbank 2 model series. It helps people achieve the energy transition effortlessly, not only with the industry's first power generation capability, but also with the ability to expand capacity and power output to exactly match domestic needs. This helps eliminate energy waste in generation, storage and use," says Shaun Xiong, General Manager of Anker SOLIX and Board Member of Anker Innovations, the parent company with sub-brands such as Anker, Eufy, Soundcore & Co.

World premiere of the new products in the off-grid "showroom" at a preview event on 17.06.2024

In addition, Anker SOLIX invites media representatives to the exclusive pre-event "Anker SOLIX Product Presentation Experience" as part of the trade fair on Monday, June 17, 2024 at 2 p.m., which will take place at the [Augustiner Schützengarten](#) in Munich. At this event, Anker SOLIX shares insights on the current market and technologies of the energy storage solution of the concept behind Anker SOLIX X1, including a live demonstration of the state-of-the-art energy storage solution for home users and the relevance of the system for the target groups of electrical installers. The event will also cover the newly unveiled Anker SOLIX Solarbank 2 series, which the company announced at the end of April 2024. As an additional highlight of the event, Anker SOLIX will present its own showroom, which is completely off-grid and powered purely by Anker SOLIX X1 and the Solarbank 2 Pro using solar energy.

You can register for the event at ankersolix@schwartzpr.de.

About Anker SOLIX

Leveraging its leading position in battery storage and power, Anker SOLIX is committed to developing energy solutions that enable energy independence for people around the world. These include modular, solar-powered battery storage systems for homes, solar-powered balcony solutions for apartments and a growing portfolio of portable power stations. For more information about Anker SOLIX, visit anker.com/anker-solix.

Contact:

Anker SOLIX
Jingzhe Liu
EU Regional Marketing Manager
E: jingzhe.liu@anker.com

Schwartz Public Relations
Carsten Langenfeld / Lucas Streitwieser / Alexander Seiche
T: +49 (0)89 211 871 -57 / -44 / -37
E: ankersolix@schwartzpr.de

Medieninhalte



June 19th - 21st | Messe München Booth No. 319, Hall C3 / More information via ots and www.presseportal.de/en/nr/175164 / The use of this image for editorial purposes is permitted and free of charge provided that all conditions of use are complied with. Publication must include image credits.

Original content of: Anker Innovations. Ltd, transmitted by news aktuell

Diese Meldung kann unter <https://www.presseportal.de/en/pm/175164/5802735> abgerufen werden.