

[Press Release, 22nd of October 2026](#)

New App Makes Setup of my-PV Solutions Easier

Austrian photovoltaic-thermal specialist my-PV has developed a new app for end customers and trade professionals. The new my-PV Setup app automatically scans the customer's network for all available my-PV devices and compatible partner products, making installation significantly easier and faster.

Neuzeug, Austria. Whether it's my-PV solutions that convert excess solar power into heat or inverters, battery storage systems, and EV charging stations from more than 90 compatible partners, the new my-PV Setup app from Austrian manufacturer my-PV automatically detects all available devices on the customer's network. The photovoltaic-thermal specialist developed the software to streamline the installation of its solutions for optimizing on-site consumption from solar PV systems.

100% Plug and Play

"We're making the initial setup of our products even easier with a fully plug-and-play experience," explains Bernhard Rimpler, Head of IT at my-PV. In addition to the existing method of searching for a device's IP address, all components can now be integrated quickly and easily using the new app—whether they are connected via LAN or Wi-Fi. The software is also firmware-independent and compatible with older devices, following the same philosophy that my-PV applies to its cloud solution.

The installation process is presented as a clear, step-by-step guide. Installers can view settings and operating data and adjust advanced configuration options. The app also provides data analyses and, in some cases, charts—even without a connection to the my-PV Cloud.

The app is a native application optimized for Android and Apple mobile devices, tablets, and Windows computers. Users can download it free of charge from the my-PV website, Google Play, or the Apple App Store.

Characters: 1.818 | Words: 273

About my-PV

Located in Neuzeug, Austria, the manufacturer my-PV GmbH was founded in 2011. Since then, it has developed into a major manufacturer for photovoltaic water heating systems. Since 2018, my-PV has also been thinking solar-electrically in the heating and space heating sector. In August 2021, the company relocated to its unique solar-electric headquarters at Betriebsstraße 12, 4523 Neuzeug, Upper Austria. At this site, my-PV develops and manufactures devices that connect photovoltaic systems with thermal applications. The company currently employs 80 people.

Images:



100% plug and play with the new my-PV Setup app—making initial setup significantly faster.

© my-PV GmbH – AI-generated



All components can now be integrated quickly and easily using the new app, in addition to the existing IP-address search method—whether the devices are connected via LAN or Wi-Fi.

© my-PV GmbH



The new my-PV Setup app from Austrian manufacturer my-PV automatically detects all available devices on the customer's network.

© my-PV GmbH



The my-PV Setup app also provides data analyses and, in some cases, charts independently of the my-PV Cloud.

© my-PV GmbH



The my-PV Setup app also scans the network for solutions from more than 90 compatible partners of the Austrian photovoltaic-thermal specialist.

© my-PV GmbH

Press Contact:

my-PV GmbH

Tobias Fuchslechner

T: +43 660 678 8626

tobias.fuchslechner@my-pv.com

For further enquiries:

Krampitz Communications GmbH

T: +49 (0)221 912 49949

contact@pr-krampitz.de

Reproduction free of charge; a copy to the press contact would be appreciated.