

## Press release

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### K2 DocuApp: Document PV projects easily and save time

The K2 DocuApp is the digital tool for installers to process the documentation of photovoltaic projects paperless and to transmit it to the customer directly after the handover of the plant. 'With the K2 DocuApp, we are exploiting the digital potential and ensuring real time savings for the installer, who can use this time to build plants on the roof instead of being stuck in the office with the administration,' says Katharina David, Managing Director K2 Systems.

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Today, K2 Systems releases the app for the documentation of PV systems in the Google Play and iOS app store. By using the tool, all relevant data and documents of a PV project can be created, managed, and shared with colleagues while on the road, on the construction site or from the office. , And finally the project can be completed with the customer's digital signature. This results in significantly less administrative work. The installer gets a structured overview of all documents and, according to initial customer tests, saves up to 30 % of working time when creating project documentation.

The company K2 Systems has been known for highly functional mounting system solutions in the PV industry since 2004. With the addition of new digital services to the portfolio, installers will get even better support throughout the process. 'Our goal is to offer holistic solutions. With the K2 CheckApp, we accelerate project entry in the quotation phase, with the online software K2 Base we simplify the design phase and with the new K2 DocuApp we now also simplify the documentation phase,' Stefan Köhl, Head of Digital Solutions K2 Systems, summarises. However, the app is explicitly suitable for all PV projects, as it enables cross-manufacturer documentation. It can be downloaded free of charge for iOS and Android in the app stores.





**More about the new K2 DocuApp:** PV projects are presented in a clear and consistent document structure. By uploading the various documents of the module, storage, inverter and mounting system manufacturers and by taking photos, the individual project is completed step-by-step or tab-by-tab in the app. The project can be supplemented with the relevant contact data, a practical reminder function and a project-specific checklist. Thanks to the integrated sharing function, the latter enables the simple exchange of information, e.g. between project planners and fitters on site. If the installer uses a K2 Systems installation system for the project, all planning data and reports from K2 Base and of the products are automatically available to him with one click.

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Corresponding picture material is available here: [www.k2-systems.com/en/press](http://www.k2-systems.com/en/press)  
[Please note the copyright on the K2 DocuApp pictures.]



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#### About K2 Systems

As a manufacturer of mounting systems for solar technology, K2 Systems has been developing innovative system solutions for the international photovoltaics industry since 2004.

210 employees work on cost-efficient and trend-setting mounting systems for roofs across the world at the German headquarters in Renningen and the eight branches in England, France, Italy, South Africa, Brazil, Australia, USA and Mexico. International customers and partners are convinced by the high quality and functionality of the proven mounting systems for installation on pitched and flat roofs or for tailor-made projects.

The longstanding experience, the service-oriented principles, as well as the personal touch in all dealings ensure that K2 Systems is the ideal partner.