



fast and intuitive

Even easier to use thanks to a modern UX. This saves time in your daily work.

always and everywhere

All the data you need always with you in one app. Even when there is no internet.

flexible and secure

Flexibly adaptable to your individual requirements. Data security always in view.

Extract of process solutions in pitFM 2GO

Ticketing

Window broken or office too cold? Report faults conveniently with the mobile ticketing process. Intuitive entry screens guide you through the entry process.

Mobile maintenance

Eliminating faults or carrying out maintenance work. With pitFM 2GO you always have your current orders with the required data with you at all times and wherever you are, and the service documentation takes place directly on site.

Energy management

Mobile recording of meter readings - from installation to meter changes, regular readings and removal. Also works offline if there is no connection to the Internet.

Inventory

Inventory data recording of furniture or technical equipment and components. Structured according to standards such as CAFM Connect. QR code/barcode labeling directly on site with the app.

Construction defect management

Recording of construction defects in new or existing projects. You can take photos of the defect and locate it directly in the stored CAD plans.

pitFM 2GO

Sustainable working with smart mobile devices.

With pitFM 2GO you have access to all relevant information at all times. No matter where you are.





Highlights

- · New UX for even more intuitive operation
- · Based on the latest technologies and current security standards
- Integration of CAD plans (supports hybrid SVG graphics)
- · Offline mode for flexible working even without an internet connection
- · Consistent roles and rights concept
- · Fully integrated into the pitEcoSystem+
- One app for all your process applications from inventory data collection to meter reading
- Supports iOS, Android and Windows



Digital solutions for sustainable real estate management.

From planning to building operation.

One for All