

better.energy

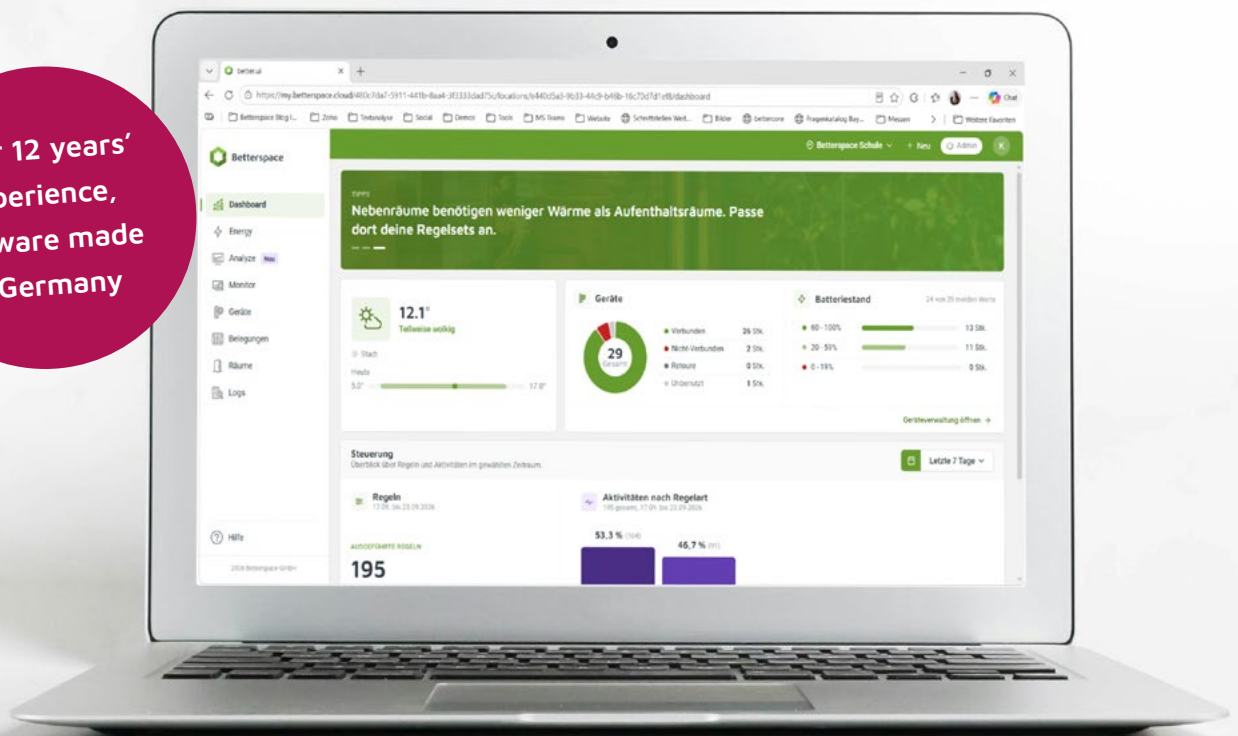
The leading IoT platform for energy-efficient heating
in existing buildings

> Control radiators

> Measure consumption

> Analyse data

Over 12 years'
experience,
software made
in Germany



**Save up to 35%
on energy**

With better.energy, you can reduce your heating costs by up to 35%, with a **short payback period** and a positive ROI.



**Quick
implementation**

You'll be up and running in **4-8 weeks** without any construction work, with installation by our technicians or by yourself.



**Climate targets
and value**

Achieve climate targets and **increase the value of your property** by significantly reducing kWh/m² consumption.



**Support
compliance**

Track heating consumption and measures for **greater transparency**, and use the data for reporting and compliance.

better.energy is eligible for a 15 per cent grant under the German Bundesförderung für effiziente Gebäude (engl. Federal Funding Scheme for Efficient Buildings, BEG EM) as a measurement, control and regulation system. We also offer a wide range of financing options designed to preserve your cash flow.

Learn more at: bs360.io/betterenergy

Transform your building into a smart building

better.energy has a modular design. At the heart of our IoT platform is the **better.energy – Control** module, which automatically controls the radiators in buildings and immediately reduces heating costs. Fan coils can also be integrated and controlled.

The **better.energy – Analyze** module analyses heating behaviour, identifies inefficiencies in heating and documents the energy-saving measures implemented. With the **better.energy – Monitor** module, you can digitally record heat consumption and keep track of it.



Care facilities & nursing homes



Hotels & accommodation



Hospitals & rehab clinics



Administration buildings & offices



Schools & education



Many other non-residential buildings

Hardware-independent, modular and scalable

Our manufacturer-independent IoT platform is based on **LoRaWAN**, a highly secure and future-proof wireless standard for the IoT sector. We continuously test and integrate new hardware components. This tried-and-tested, mature platform already manages hundreds of thousands of **components**.

Interfaces: Automate, control & make reliable decisions

Interfaces with occupancy monitoring software enable heating to be **tailored to demand and occupancy levels** without the need for additional hardware. Our Open API makes it easy to integrate further third-party systems. Energy-related data can be transferred to support processes such as hydraulic balancing, compliance and ESG.

More than 800 customers & 12+ years experience



Get free, no-obligation advice from our energy experts. Find out how you too can benefit from better.energy!

Learn more at: bs360.io/betterenergy

