

engineering a better life

Transform your building with data

Our cloud-native solution gathers data from existing assets, analyzes, and turns them into value creating actions.

The platform learns from user behavior, building characteristics and environmental conditions to create an optimized indoor ecosystem.





Digital services - transform your building with data

Traditional Building Management Systems quickly reach their limits for providing accurate real-time data. ebm-papst's digital solutions platform breaks the chains of your existing BMS while future proofing the buildings IOT capabilities, creating value from your data.

This platform processes and analyzes building data and can be used to optimize control systems. The platform plays an active role in monitoring indoor air quality (IAQ) and controlling it in an energy-efficient manner. Algorithms learn from user behavior, building characteristics, and environmental conditions, and with the help of energy-saving fans, help to create an optimized indoor eco-system.

Our platform can securely integrate existing and new equipment with ease, standardizing and translating between various protocols and systems. This cloud-native solution gathers data from existing assets such as lighting, HVAC, and building controls, analyzes them, and turns the findings into value-creating actions, ensuring a smart future for building management.



Would you like to improve the use of your building's data? Contact us to find out more: (860) 674-1515 sales@us.ebmpapst.com

www.ebmpapst.com/products/building-connect.html