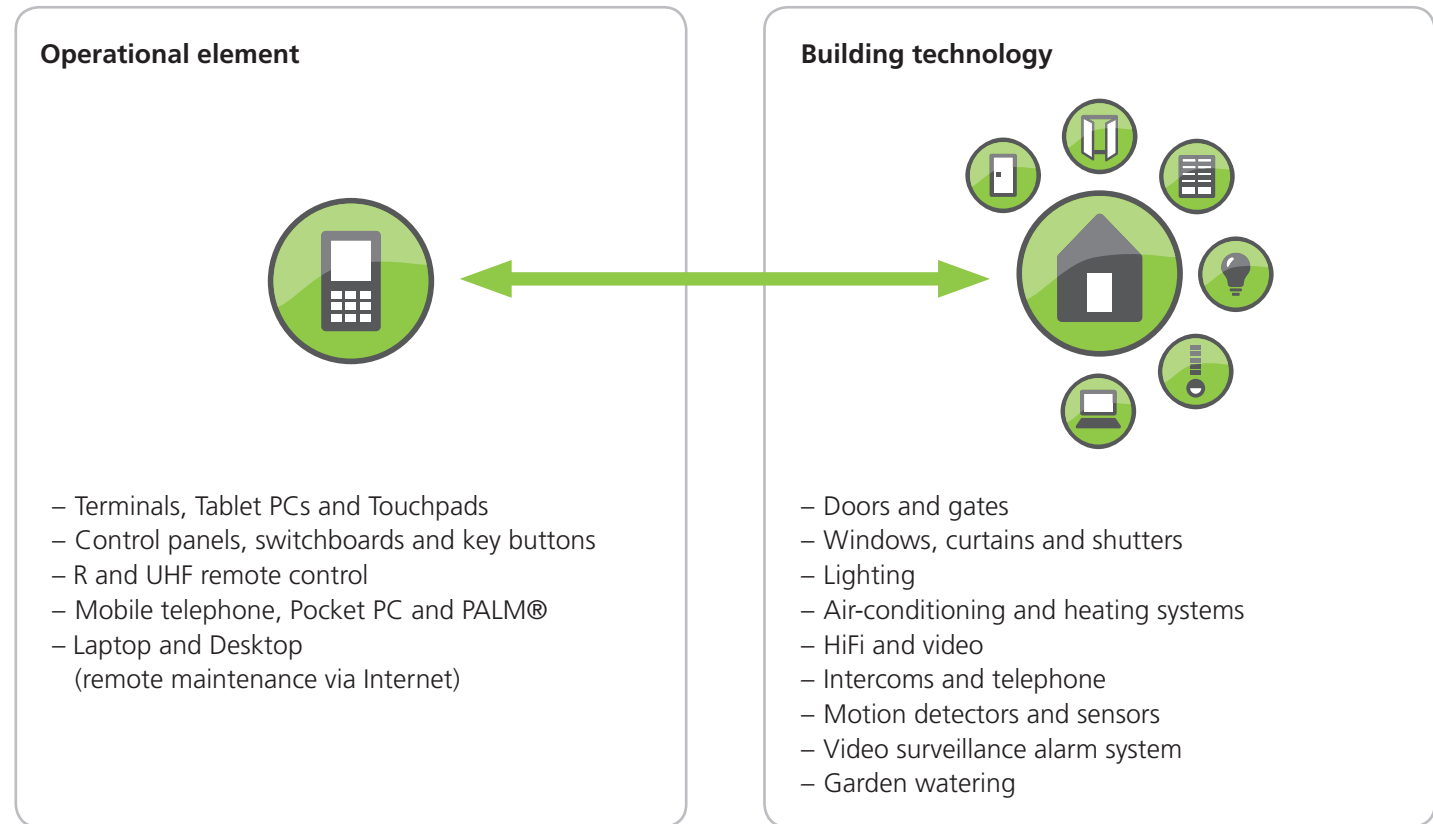


Monitoring and control of building automation – from anywhere.



The pocket-sized building



mivune is the only operating system which brings all individual building automation systems under one roof, irrespective of the manufacturer and software background. It enables monitoring and control of all building automation systems through one single, user-friendly interface – from anywhere. Open internet standards ensure system upgradability.



Test it for yourself:
Demo version at www.mivune.com

Our services

mivune covers 3 areas:

- Software
- Hardware
- Services

mivune was developed as an operating system, which works with all common building automation systems (EIB/KNX, SPS, LON, or LUXMATE). mivune AG's core business is the development and distribution of the software. However, if you also require hardware components, mivune can offer a whole range of products tailored for optimum suitability to the mivune operating system. This allows mivune to offer you comprehensive concepts.

mivune also uses the same data and network technology for recording parameters for independent accompanying equipment optimisation, and offers an effective service package for this.

Let us advise you!

The mivune operating system

mivune is an automation manufacturer which has attended to a very specific problem in building automation: The variety of proprietary systems used in this area today hinders efficient operation and maintenance when interacting. Technology which reduces a person's work at one place creates costly and recurring additional expenses at another.

mivune has developed a stylish solution to this problem. Like an operating system, it stands between the user and mechanics. With a structure based on open internet standards such as TCP/IP and an XML database, all individual components are incorporated into an intelligently networked complete system, and can thus reveal their full capacity.

The advantages during the entire life cycle of a real estate property are numerous: The flexible data model facilitates planning, as it describes the room functionalities generically as the sum of circumstances. Builders are again assured that, with mivune, they are using modern, affordable, compatible and long-lasting technology which enables subsequent changes or amendments seamlessly and with little expense. Operators or end users finally also receive a very effective

tool which rids them of unnecessary tasks, and with which they can manage property in a better, easier and more efficient manner. mivune thus independently takes charge of ordering oil for the tank, or closes the skylight when it starts to rain. Apart from the controller, mivune also sells various components such as sensors or operating elements. In addition, mivune is available with an intuitive control interface similarly based on internet technologies.

The company's innovative approach originates from a research and development project by the reputable Swiss engineering firm Amstein+Walthert in co-operation with the Federal Technical College of Zurich (ETH). By taking over Term GmbH and LiZA, mivune has gained practical know-how, and using this to develop the present-day service.

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