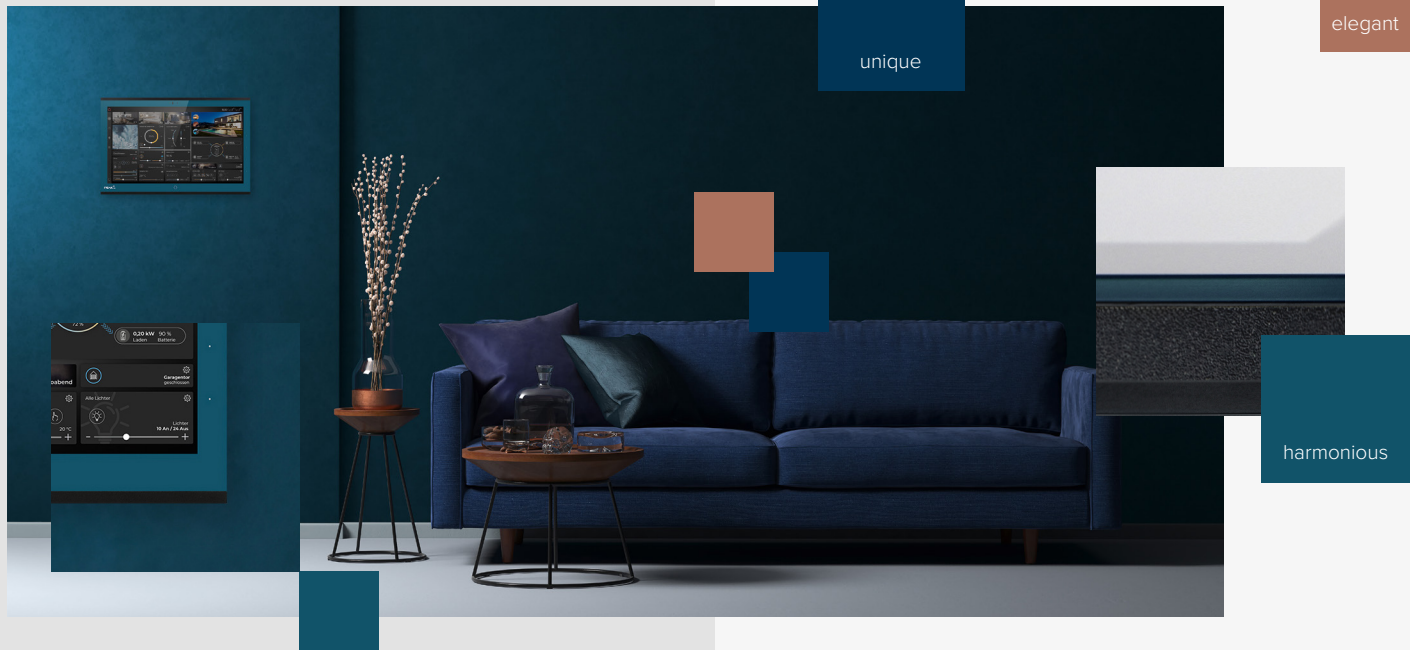


SMART BUILDING
MEETS DESIGN

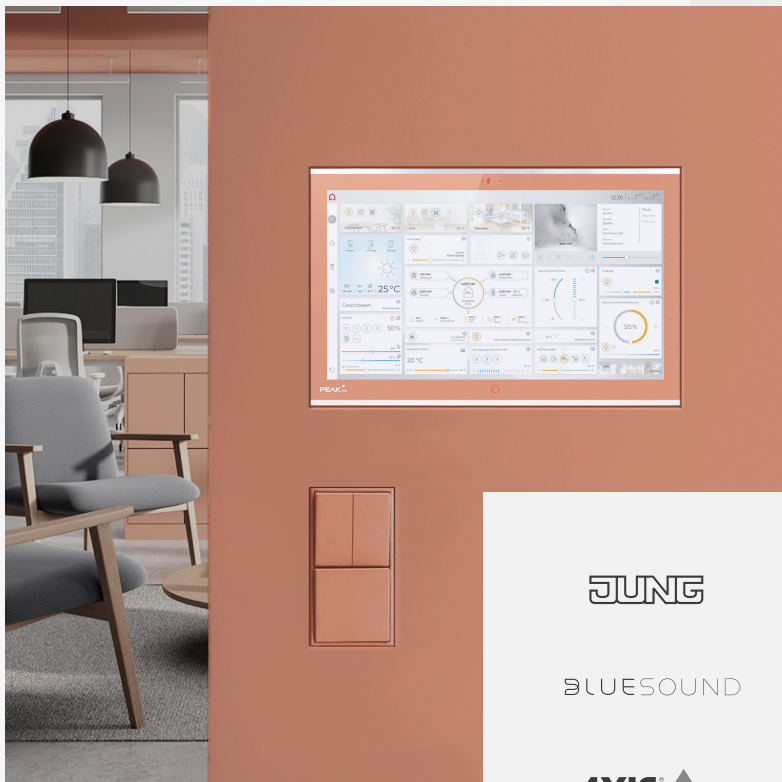


INDIVIDUAL GLASS DESIGN

In addition to our standard glass colours, black and white, we offer the option to match the panel glass precisely to your interior design. Whether RAL or Pantone colours, or even artistic graphics – the design can be perfectly coordinated with your switches or wall colours. This allows the KNX touch panel to blend seamlessly into the overall design or to serve as a colourful focal point.

FLEXIBLE INSTALLATION OPTIONS

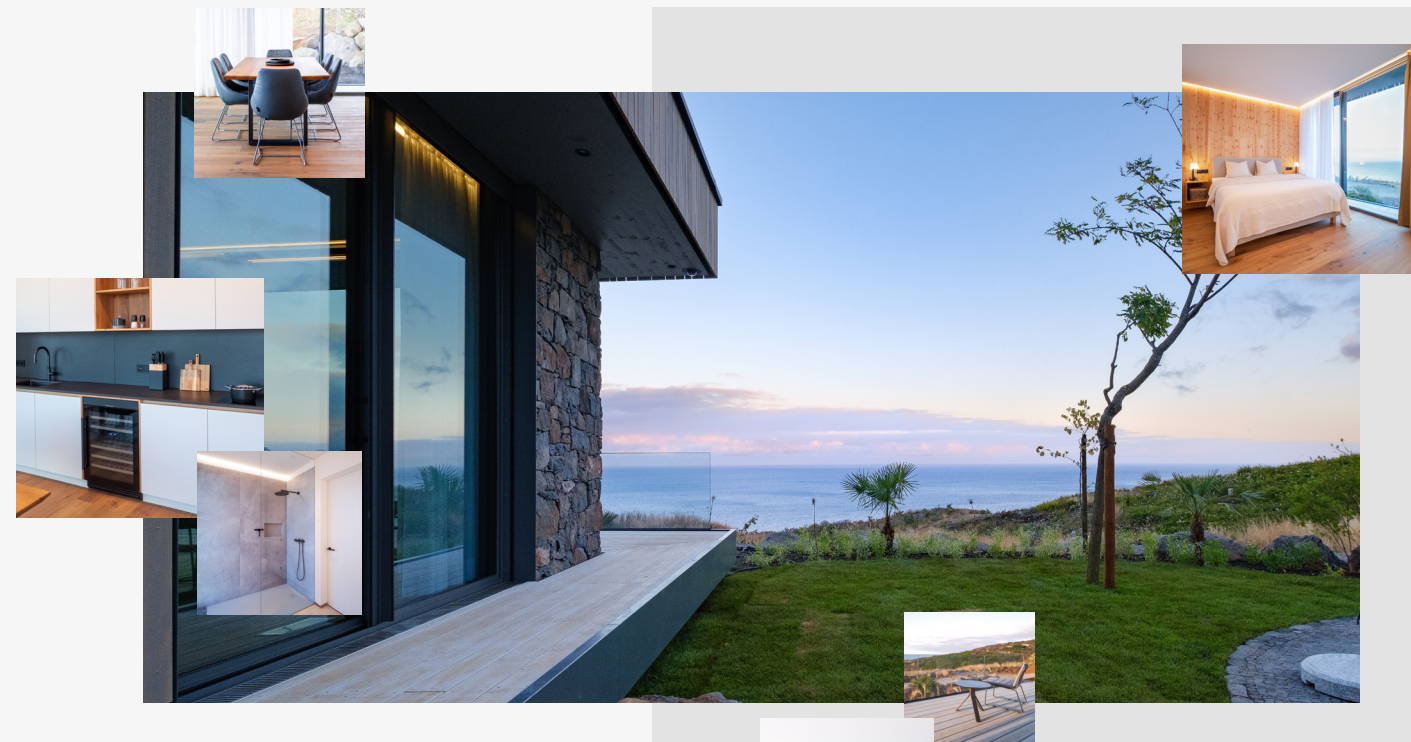
Our touch panels offer a variety of installation options: fully flush-mounted, or in the traditional flush-mounted or surface-mounted versions. This allows them to be seamlessly integrated into different wall constructions and material concepts, providing maximum design freedom in terms of layout and surface effect. Additionally, our replacement kits allow for precise, hassle-free panel swaps for many common models – ideal for neatly upgrading outdated technology.



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TOUCHPANEL OVERVIEW

The PEAKnx panel family offers the perfect solution for every project – from large-format screens for multimedia and visualisation to compact control units for hallways or adjoining rooms. Whether it's a residential home, holiday property, or commercial building, the panels are suitable for nearly any application in room control or central building management. They are flexibly expandable, future-proof, and exceptionally easy and intuitive to operate – either with our YOUVI visualisation or a wide range of other Windows- and web-based applications.



STRONG PARTNERS

Together with our technology partners, we are constantly working to expand our compatibility with other systems.

JUNG

2N

SSS SIEDLE

GIRA

BLUESOUND

REVOX

SONOS

trivum®

AXIS COMMUNICATION

MOBOTIX
Beyond Human Vision

PHILIPS
hue

AIRZONE

KNX

solar edge

necom

Fronius

IMPRESSIVE REFERENCES

Online, you can explore current projects in commercial, residential, and public buildings, complemented by practical user reports and exclusive insights from system integrators. There are also valuable tips on how to create intelligent, energy-efficient solutions using YOUVI and the logic module. Inspiration for the smart home projects of tomorrow.



Discover more references

