Demo Project

Here, we will provide a series of projects with their own download buttons. These are configuration examples for Thinknx servers or specific functionalities such as the Via Vai system.

Thinknx Up Demo Project

The demo project is available on each of our individual applications. It features 3D maps, quick links, and some of the most commonly used functions in Thinknx servers, including: Heating, Security, IP Cameras, Doorcom, Energy Management, Weather, and Remote Controls.

[Download Demo Thinknx Up](#)

Demo Smart Home

A sample smart home demo, showcasing personalized images of each room, includes a dashboard and interactive pages with 3D visualizations. It allows users to control lighting, blinds, HVAC systems, audio settings, security, and energy management, providing a realistic representation of a fully integrated smart home.

[Download Demo Example](#)

Demo Smart Home 2

A sample project of a smart home featuring comprehensive management capabilities, including control of lighting, temperature, HVAC systems, energy consumption reporting, audio systems, and devices like televisions, Sonos, and Blu-ray players. This setup offers a seamless and integrated approach to managing the entire home.

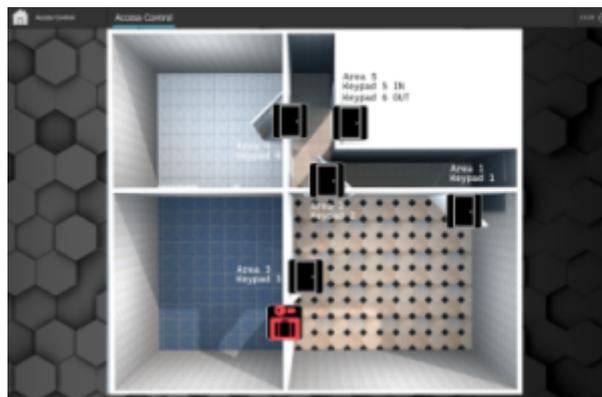[Download Smart Home 2 Example]

Demo Music

A demo project developed for controlling lights and blinds, with a particular focus on the advanced integration and utilization of various Sonos devices. This project highlights their seamless operation with KNX systems and supervision for a fully integrated smart home experience.

[Download Sound Project Example]

Access Control

The demo project for access control, as explained and developed on [its dedicated page], showcases the commissioning of an access control system with multiple entry points.

[Download Demo Access Control]

Demo Trend Line

A demo project designed for our Trendline products includes example pages showcasing functionalities such as lighting, automation, temperature control, scenarios, and environmental settings.

[Download Trend Example](#)

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