isomira

Your whole home, at a glance.

Every device, every room, in one place.

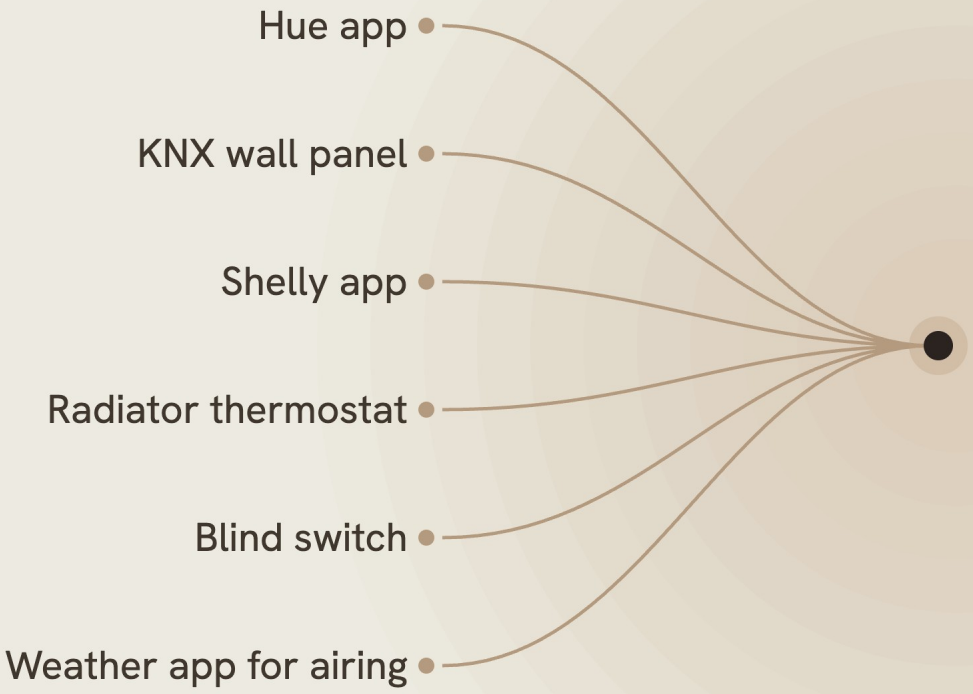
A floor plan that shows what is on right now.

Runs locally in the house, no cloud.

Product overview, October 2026

The gap

Your tech lives in six apps. Your controls should not.



isomira

One home. One interface.

Tap the room, not the device.

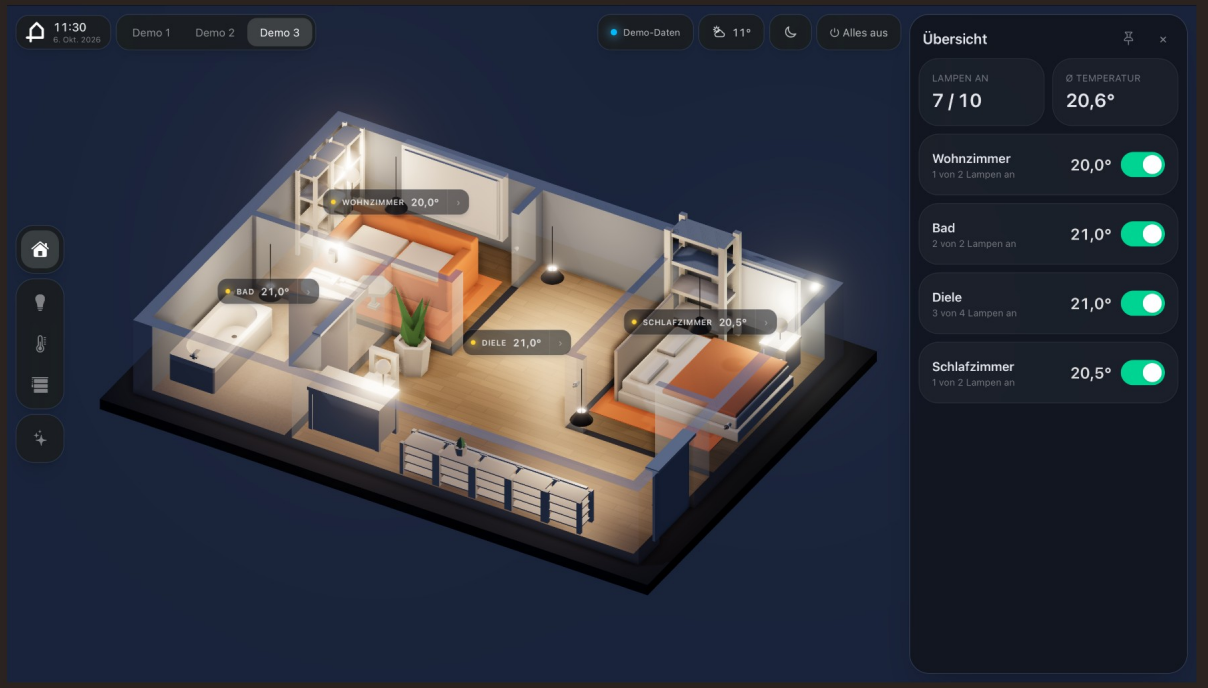
Clear without anyone explaining it.

What Isomira is

An interface that shows your home.

Rooms in an angled view, furniture where it belongs, lamps glowing in their real colour. One look tells you what is on, without thinking about it.

Home Assistant runs underneath. That lets Isomira talk to almost any hardware already installed: Hue, KNX, Shelly, Zigbee, heat pumps.





The living floor plan

Not a picture.
A state.

Light in its real colour

Brightness and hue of every lamp tint the floor and walls of its room.

Rooms, not devices

One tap switches the whole room. Press and hold to reach the individual controls.

Soft transitions

Light fades up and down instead of snapping. It behaves like a house, not a switch.

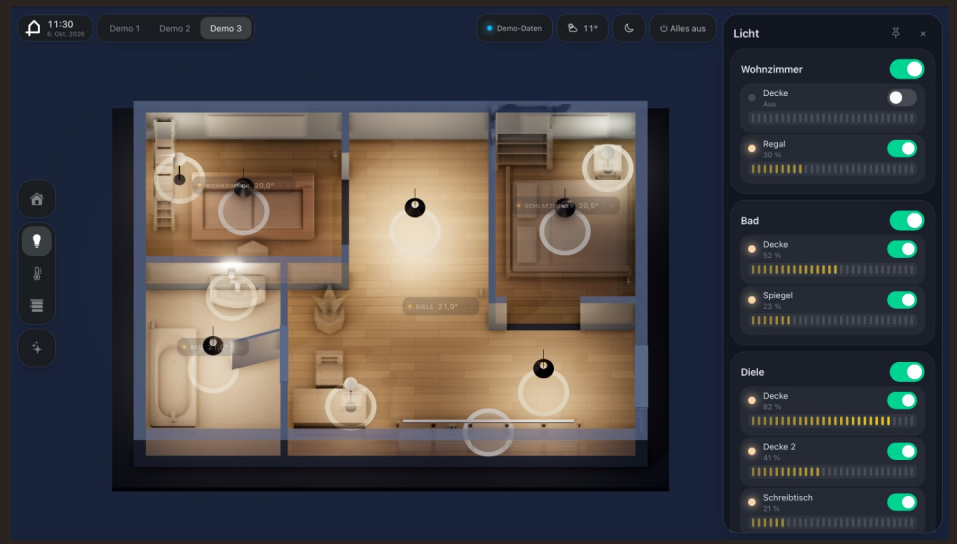
The floor plan is data

Rooms, doors, furniture and devices live in one file, not in a 3D model. A new home is set up in minutes.

Layers

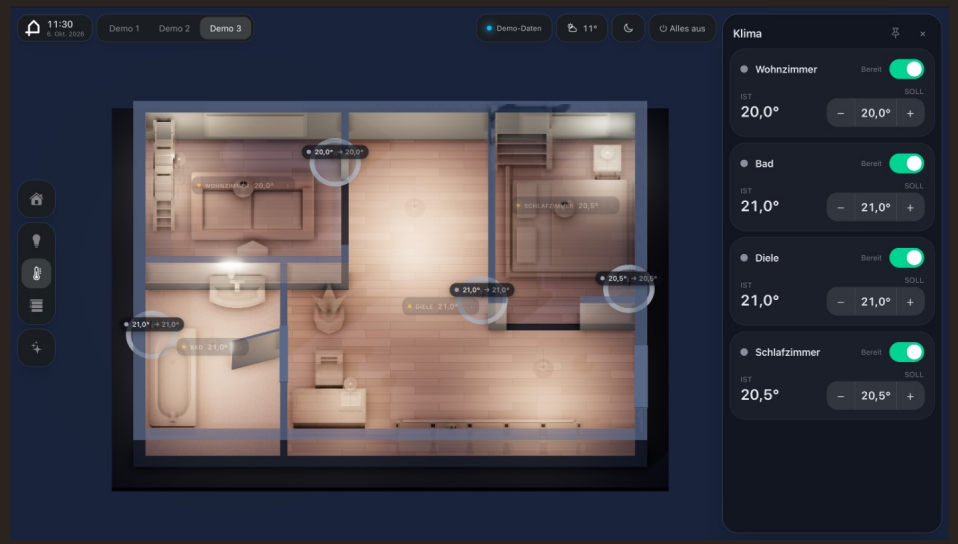
One home, four views.

Pick a layer and the camera tilts to a steeper angle, so nothing hides behind a wall and only the devices of that layer stand out. The interface stays readable even with forty devices.



Light

Every lamp highlighted, a tap switches it, the slider dims it. Blinds and scenes follow the same pattern.



Climate

Current and target temperature on the room itself. Underfloor heating is simply another thermostat, not a separate view.

On the go

The same home, in your pocket.

On the wall tablet the floor plan is the control surface. On a phone it becomes a preview, and control moves to large cards with sliders — thumb instead of index finger.

No second app

Same data, same state, only a different layout below tablet width.

On the home screen

Add it once and Isomira opens full screen, like an app from the store.





How it is built

A layer on top of what already runs.

Isomira builds no device integrations of its own. It sits on Home Assistant and speaks to everything already integrated there. Internally every device passes through its own data model, so the layer underneath can be swapped later without touching the interface.

Foundation

React and TypeScript, 3D with Three.js. Runs in the browser, nothing to install.

Connection

Home Assistant over WebSocket. Every change, including physical switches, appears instantly.

Operation

On the smart home hub inside the local network. The demo environment runs separately on the web.

Status

Floor plan, light, climate, blinds and scenes are in place. A pilot runs in a real apartment.

For installers

The piece that makes your system visible.

Topic	How Isomira handles it
Setup	Draw the floor plan, assign the devices, done. No 3D modelling.
Hardware	Runs on the hub that is there anyway. Controlled from a wall tablet.
Your brand	White label: logo, colours and start screen per company.
Privacy	Everything stays in the house. No account, no cloud, works without internet.
Mobile	The same interface on a phone, as an app on the home screen.





In the end it is not the system that counts. It is the evening.

Isomira is the part of the installation the customer touches every day.



isomira.com

Private beta, access by code

hello@isomira.com