



LK IoT-portal

Full overview and control of your properties

With the LK IoT Portal, you can gather all your connected LK products in one single web service. Here, you can monitor and manage devices remotely, quickly and securely. Examples of products connected to the portal include water leak detector, water alarm and underfloor heating room control system. Everything you need to prevent problems, optimise operation and gain full control.

For property owners and managers, companies with multiple installations, as well as insurance companies and joint property associations.



The LK IoT Portal is used by:

- Property owners and property managers
- Corporate customers with multiple installations, for example hotels and holiday villages
- Tenant owner associations and joint property associations
- Insurance companies that want to verify operation of IoT products

Get started with the LK IoT Portal

- Contact your sales representative for an agreement and quotation
- Once the agreement has been signed, we schedule a meeting with our onboarding team
- Log in at iot-portal.lk.nu to create an account
- We support both existing and new installations of LK:s IoT products



What do you get?

Consolidated overview

Overview of all connected devices and their status in one single interface.

Full control of water usage and leaks

LK offers both water alarms and water leak detectors.

- View water consumption.
- Set and manage water leak alarms, send alarms to staff on call in your organisation.
- Manage permissions.
- Change owner centrally for apartments.

Smart control of heating

LK Arc is an optimised room control system with full control of comfort and functionality.

- Monitor installations and properties.
- Optimise energy consumption.
- Control temperatures and set schedules.

Example: In a holiday village, you can automatically switch on the heating ahead of occupancy.

Integrations

Integration via API enables connection to existing property management systems. You own your data. The provider processes the data solely to deliver the service.

