SALANGEN MUNICIPALITY
MEETING TOMORROW'S CHALLENGES

Salangen municipality in South Troms is among those that have used **Night owl** to modernize and streamline health services. The municipality has challenges with driving long distances to residents and use of resources. With Night Owl, the homecare service can now provide safety and security to its users, while freeing up resources.

Why did Salangen choose Night owl?

- Employees can respond when needed instead of making routine inspections.
- Reduces disturbances for users and provides a safer night's sleep.
- Easy setup that's ready in less than an hour.
- Makes it possible for more people to live at home longer.

Night owl is perfect for us. It allows us to respond when users actually need us. Welfare technology is becoming an increasingly important addition, making things more manageable in homecare services.

Jan Frode Josefsen, Head of Department for Home Care

There is no doubt that this is the future. There will not be enough hands in the years to come to provide residents with the services they expect. Then we have to use welfare technology such as Night owl, which gives us and the users completely new possibilities.

Øivind Kongsjorden, municipal manager for health and care

Salangen municipality in brief:

Location: South Troms.

Population: ~2,000 inhabitants.

The municipality's challenges: Long driving distances and the need for efficient use of resources.
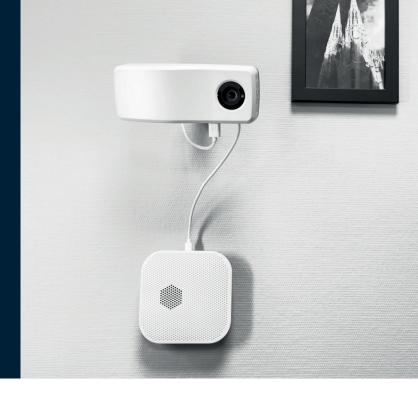
Nattugla

THE NIGHT OWL – FOR SAFER NIGHTS AND INCREASED INDEPENDENCE

Night owl is an innovative welfare technology aid developed to provide safety and security for users living at home, as well as increased efficiency for the healthcare services.

Key features:

- **Automated monitoring:** Detects abnormal activities and sends alerts when needed.
- **Reduced need for routine supervision:** Provides users with an undisturbed night's sleep.
- **Easy to use:** Intuitive setup that can be deployed in less than an hour.
- **Safety for all:** Ensures that users get help when needed, without unnecessary disruption.

Benefits for municipalities:

- **Resource efficient:** Reduces travel time and frees up staff.
- **Better quality of life for users:** Makes it possible for the elderly and others with assistance needs to live at home longer.
- **Flexibility:** Adapted to the needs of the municipality and the users.

How the Night owl works:

The Night Owl monitors activity in the home with the help of sensors. In the event of abnormal events, the system notifies the health services, which can then respond when needed. This creates peace of mind for users and ensures that resources are used when and where they are needed most.

Scan the code for more information.

Hepro – effective welfare technology that provides security for users and more efficient resource management for municipalities.

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