

AI-powered acoustic monitoring to enhance healthcare.

Transforming support for the most vulnerable through AI that analyzes sounds.

The solution



The box connects to Wi-Fi, analyzes everyday sounds in the room.



Critical or alarming sounds are automatically detected by our AI, and triggers an immediate alert, while fully maintaining the privacy of residents.



Real-time, qualified alerts are instantly delivered to caregivers through the Smartphone



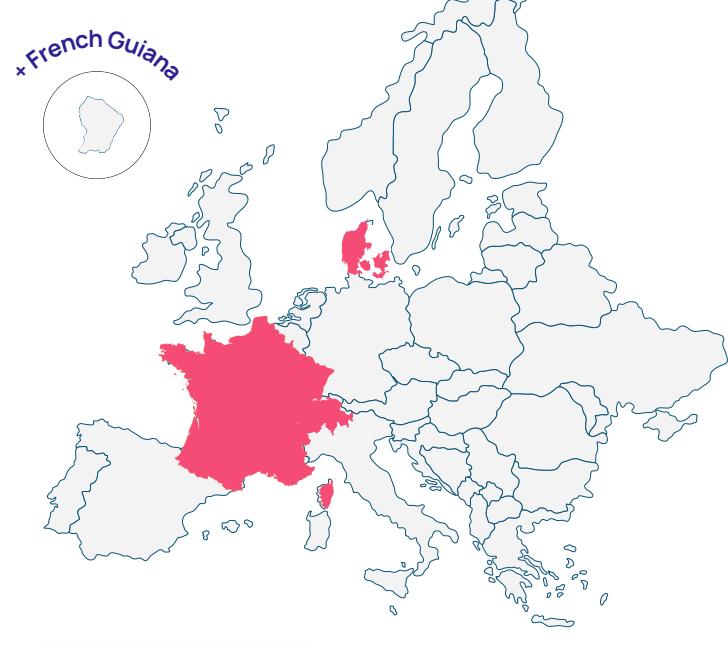
Continuous and discreet monitoring

Thanks to **acoustic monitoring**, Orikio detects falls, calls for help, respiratory distress, and other emergencies, alerting caregivers in real-time.

- Enhance safety day and night
- Ensures recovered caregiver time
- Providing peace of mind to families

Tailored to your needs

Built on real-life training data, Orikio adapts to every user and learns the acoustic signatures of each living environment.



+ 3 500
EQUIPPED ROOMS IN EUROPE

The impact on the field, in a few key figures

1h
time regained per caregiver

100 %
recommendation

180
respiratory distress cases detected per month