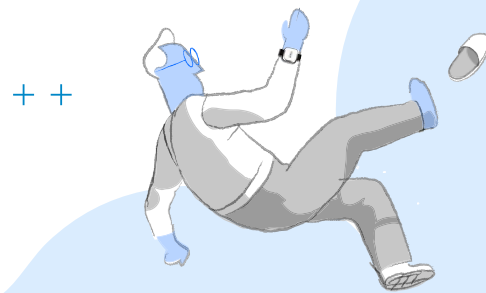


# The most advanced fall detection technology on the market



The Vibby Oak uses an algorithm built on a complex multi-sensor analysis combined with artificial intelligence. Our technology is protected by **4 international patents.**



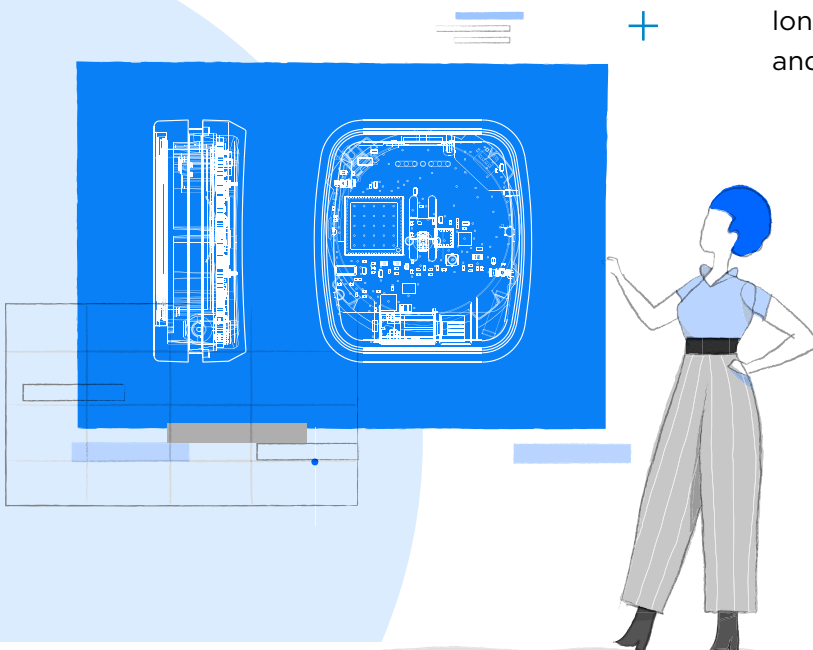
## 87% detection rate for heavy falls\*

In 2023, Telecom Design conducted tests comparing the Vibby Oak with similar products. The results of these tests showed that the Vibby Oak is up to 20 times more accurate than some of its competitors. For these tests, products were evaluated based on their ability to detect 27 typical types of fall.

\* Evaluation grid developed in collaboration with scientific centres specialising in motor ability analysis in seniors.

## 15 years of development

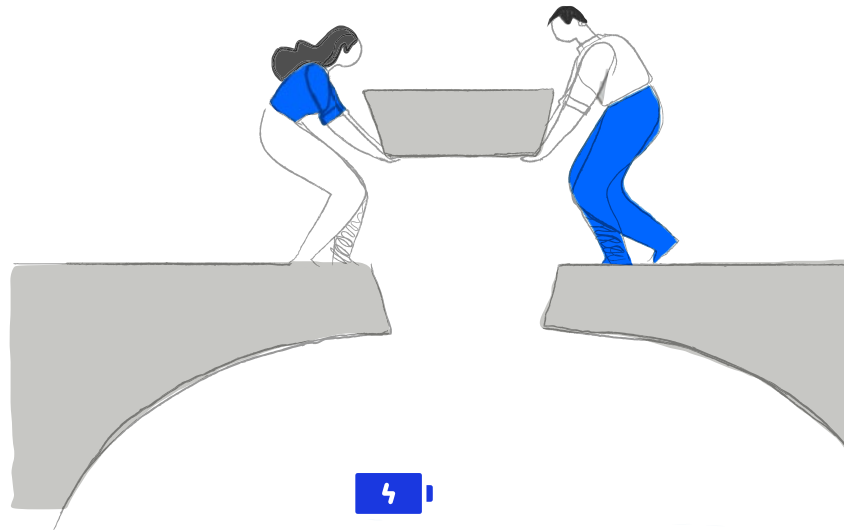
Our fall detection technology is the result of a long-term collaboration with scientific bodies and the telecare industry.



## 1.5 million people protected in Europe

The Vibby Oak is the only fall detector on the market to have been tried and proven on a large scale.

# Created with you, to meet your needs



## Multiple protocols

The Vibby Oak can be used with the carephone of your choice.



## Up to 2 years of battery life

Reduce technician interventions and maintenance operations.



## Customisable

You can choose to wear it as a bracelet or as a pendant. A wide choice of bracelet colors is available.



## Manual or automatic alarm dismissal

By reducing the number of false alarms, you give your clients peace of mind and encourage them to wear the product.

## Enhancing your brand image



### Just like you, our aim is to take care of seniors.

Telecom Design's priority is to offer you products with the best performances on the market. That's why we are committed to reinvesting almost 10% of our annual revenue into Research and Development. With the Vibby Oak, you will be guaranteeing the safety of your customers in the long-term.

### You have any questions about the Vibby Oak?

Contact Telecom Design at +33 5 57 35 63 70 or on our website at [telecomdesign.com](https://telecomdesign.com)