



FALL SENSOR

What is Vibby Oak?

Vibby Oak is a new generation of, wrist or neck-worn, automatic fall detection sensor form Telecom design. It can be ordered from your NEAT supplier to be compatible with all NEAT's radio receivers.

The unit has a new design and a new fall detection solution which is not sensible for movements after the fall. That provides the possibility for people with Epileptics and Parkinson to use the unit.

Functionalities to increase confidence

- Manual alarm, can be triggered by the wearer at any time by a simple press on the push button.
- Automatic alarm triggered when a fall is detected.

Advantages

- **Reinforce independence:** Being at home completely cared of in case of fall.
- **No stigmatizing:** modern design made of hypoallergenic plastic
- **Innovative:** new generation of fall sensor protects Parkinson, epileptics and people of any age



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How does it work?

Vibby Oak is the perfect companion for the population with fall tendency, due to age or medical conditions.

Once the user is wearing Vibby Oak, a detection of a fall will be indicated by vibrations and flashing LED during 20 seconds. If the user stays on the floor, the alarm will be sent after that period. If the user wishes to cancel the alarm, it can be done by getting up to a standing position or following a specific cancelation procedure described in the installers guide.



Technical Data

- Size: 37x 32x 12 mm
- Water resistant (IP67)
- Shock resistant
- Two years battery time
- Long life replaceable battery
- Frequency dedicated for social alarms