



SENSORITY



# PANIC BUTTON

A device designed for your safety and peace of mind



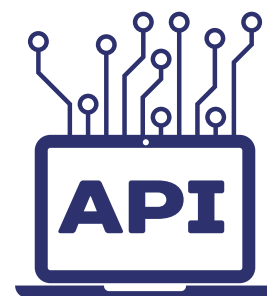
## RESPONSIVE BUTTON

Sends a message to defined contacts or application when pressed



## WIRELESS ON BATTERY

Wirelessly connected via IoT network, battery powered, with battery life several years



## APPLICATION INTEGRATION

Administration, device location and integration into emergency systems

# SecurSense

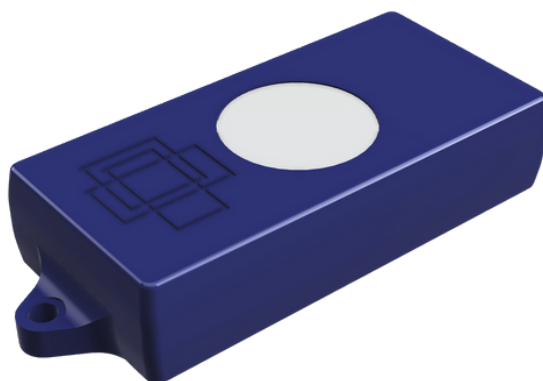
The SecurSense device is a panic button that, when pressed, sends a message and confirms its sending and delivery by illuminating the button and by vibration. The device is equipped with a safety hedge to prevent unintentional pressing and regular checking of it's connection and functionality.

SecurSense is wirelessly connected to the Internet via NB-IoT network, data transmission is encrypted and further processed in the cloud. Data can be further shared with the customer's platform or displayed in a web application with notification settings to ensure fast reaction.



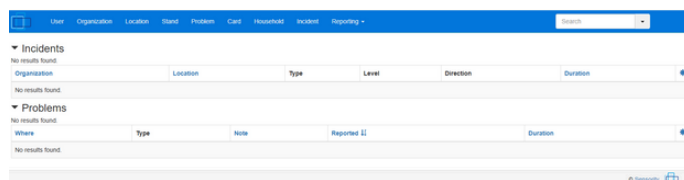
## Wireless devices

|                |   |
|----------------|---|
| Funkcionalita: | sending a message when the button is pressed<br>visual indication and vibration (sending, delivery)<br>position (defined in the app, optionally GPS)<br>movement, temperature, battery status |
| Batteries:     | replaceable, with a lifetime of several years   |
| Communication: | wireless - NB-IoT, LTE-M  |
| Installation:  | screws, loose, neck band  |
| Dimensions     | 80 x 40 x 18 mm (without grips)   |
| Weight:        | 50g including battery   |
| Material:      | plastic   |
| Color:         | dark blue   |



## Smart app

- Defining organization and access permissions
- Device administration and configuration
- Device location
- Setting up control message intervals
- Notifications
- Graphs, statistics, reports
- API connection to client application



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