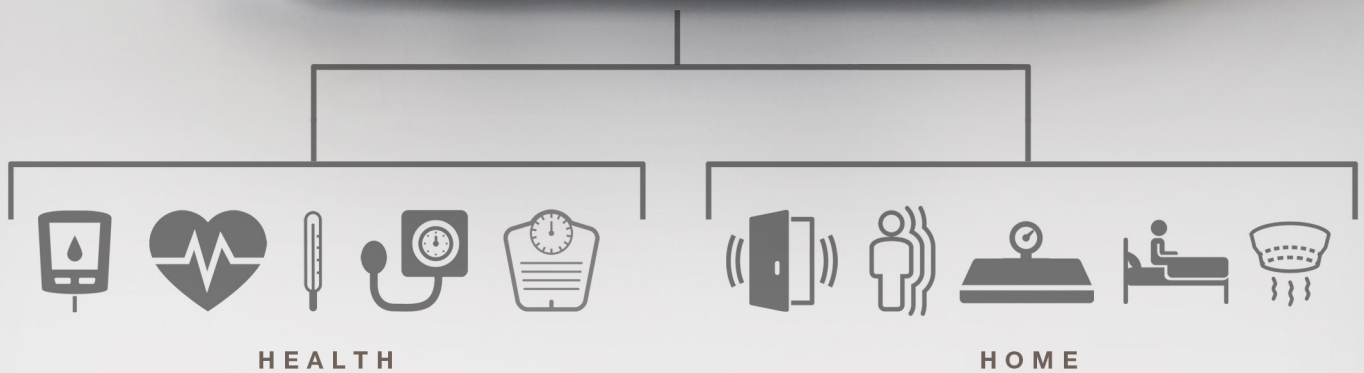


# CONNECTED HOME MEETS CONNECTED HEALTH.



OnKöl can connect wirelessly via Bluetooth or by USB cable to virtually hundreds of medical and in home devices from all manufacturers. That includes everything from blood pressure cuffs, glucose meters, heart-rate monitors, scales and many more. In each case, OnKöl collects the data, communicates it to the right people and stores the data for later use.

**Prevent. Don't React.**



## ONKÖL SPECIFICATIONS

### Multiple Input Protocols

Accepts inputs using Bluetooth LE, BLE Smart, USB, Zigbee, Sub-GHz devices, and POTS lines.

### Cellular Based

Use of cellular technology means no network setup. Modular internals means multiple carriers.

### Optimized for the Senses

Rich speech and sound, plus simple visual cues are available for every system function.

### Flexible Communications

Notifications sent via SMS text, email, or the web using both cellular and Ethernet.

### Outbound Data

Collect and send data directly to any platform without using a cloud.

### Two-Way Voice

Connectivity to top-rated call centers across the US with two-way communication during emergency situation.

### Easy to Use Website

Easy enough for boomer child to provide Tier 1 support. Mobile device support.

### Multiple Peripherals

Can connect to wide variety of pendants, health meters and activity monitors.

### Designed to be Visible

Scandinavian influenced design makes it an attractive addition to the home.

# ONKÖL