

# APPLICATION SOLUTION

## Verticals

- Healthcare
- Psychiatry
- Prisons
- Oil & Gas
- Hospitality
- Manufacturing
- Utilities
- Mining
- Education
- Data Centres

## Available Regions

- Europe
- U.S./Canada
- APAC

## Supported Products

- Spectralink 7000 Series
- Spectralink 84-Series
- Spectralink PIVOT (87-Series)

## Capability Summary

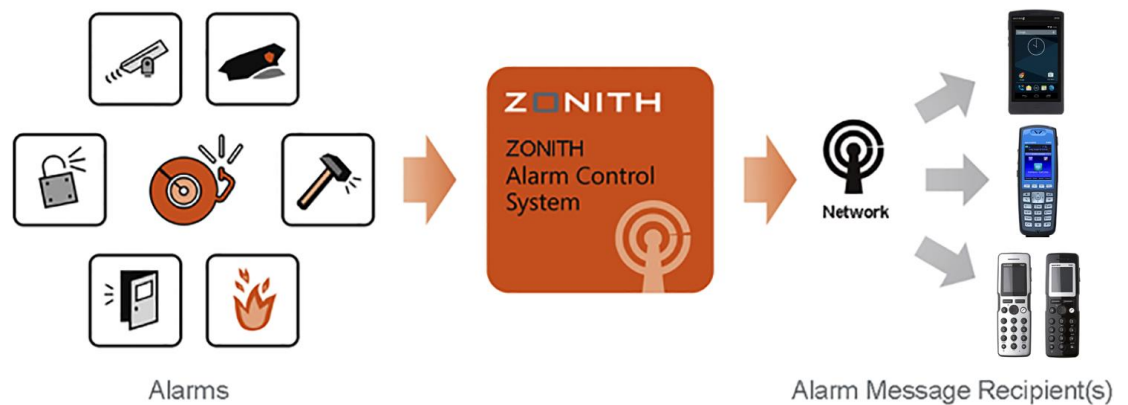
- Alarm handling
- Indoor positioning via Bluetooth
- Lone worker
- Porter call task management

## ZONITH A/S

Zonith develops alarm handling and indoor/outdoor positioning software for staff safety, situational awareness and security.

Zonith's core software platform, the Alarm Control System (ACS), is a Windows based software application that intelligently and automatically dispatches emergency and business critical alarms to Spectralink handsets and Android phones. ACS allows people to remotely acknowledge, decline and close alarms using their Spectralink device, increasing communication flow and efficiency.

Furthermore, Zonith's Indoor Positioning System (IPS) allows these Spectralink devices to be tracked indoor via Bluetooth (or WLAN for 84-Series Wi-Fi phones), dispatching accurate location information of employees in distress.



## Benefits

Zonith software eases the pain of communication and allows peace of mind for management, allowing alarms to be raised and handled automatically.

- Increases communication flow
- Increases staff safety and confidence
- All emergency events are logged and reported for post-incident analysis

## System Overview

Zonith integrate with Spectralink Wi-Fi/DECT devices without any additional hardware. Once the Spectralink infrastructure is in place, Zonith software is installed on a PC, and you're ready to go.

	Alarm Handling	Indoor Positioning	Lone Worker
Spectralink 84-Series (Wi-Fi)	✓	✓	✓
Spectralink 7000 Series (DECT)	✓	✓	✓
PIVOT (87-Series) (Wi-Fi)	✓	✓	✓