

## Life Assist

### What is it?

Life Assist is a new breed of mobile phone based technology that enables the mobile phone device and the Internet determine the location and welfare of a person.

For the workplace whose staff are mobile and often single, a solution like Life Assist when used by monitoring companies, will give a pro-active welfare and security system to their clients.

Complete with GPS tracking, motion tracking, elementary signs-of-life check, bio-feedback, remote camera activation, battery monitoring, and a voice-based interface – Life Assist is unparalleled in the easy of use and the value it delivers.



### Advanced Customisation

Option to link to ECG monitoring, Glucose level monitoring and other approved mobile medical devices.

### How it works?

Data from the user's cell phone is processed on the cell phone before it is sent to the Global GPS M2M platform. The Global GPS M2M platform provides a web based interface for a monitoring company or any individual to control and manage all cell phones remotely and provides for data storage, reporting, exception monitoring, alert and notification and mapping for GPS data.

Currently a selected set of mobile phones from Nokia support the Life Assist technology.



### Features

- Location management
- Battery management
- "State of motion" management
- Zone management
- Scheduling
- Remote Camera control
- GPRS primary and SMS secondary communication channel
- Buzzer function
- Voice prompts
- Device Heartbeats
- Dual backend support for fully redundant operation

