

The **atlas Click** is small and **lightweight**, very easy to use and adapts to a users' specific needs. Accessories such as a **belt clip**, ID card holder, **Lanyard with ripcord**, watch strap and more all make the **atlas Click** a very versatile personal emergency alarm.

A **large SOS button** is easily accessible on the front of the device and can be configured to activate on a **single press** or a **long press** of between 1 and 5 seconds (configurable). User feedback can be given audibly or by vibration. Silent activation is also available.

**Man Down** detection can also be included in the device. Detection can be based on the **angle** of the wearer, **motion** or a combination of both. An audible and vibration pre-warning can be presented to the user to help **prevent false activations**.

**Satellite Positioning** using **GPS**, Glonass, **Galileo** and BeiDou is also available and because of the unique design of the PPS, continuous **tracking is not required** to provide an accurate location when an alert is activated.

The **atlas Click** can be worn in multiple ways using the **belt clip**, lanyard, ID card holder, **wrist strap** and hook strap. When using the lanyard or ID card holder, **rip cord SOS activation** is also possible.

## Overview

- Dedicated SOS button with vibration feedback
- Rip cord to activate SOS alert
- Man Down detection (Angle or No Motion only)
- Fall and impact detection
- Satellite Positioning using GPS, Glonass and Galileo
- Support for GSM, 2G and optional 3G
- IP67 - Dust proof, water proof
- 61 mm x 46 mm x 19 mm & 50g
- Battery life up to 28 hours with 2 minute GPS fix interval
- Circa 3 hour battery recharge time
- OLED Display with Status indicators and current time
- Receive phone calls
- Automatically answer incoming calls

Some features may be optional



BELT CLIP



LANYARD



ID CARD HOLDER

WRIST STRAP



HOOK STRAP



## Features

### Mechanics:

- Dimensions: 61 mm x 46 mm x 19 mm
- Weight: 50 g including battery
- Waterproof (IP67) and shock resistant
- Tactile silicone keypad for firm grip

### Activation Methods:

- Manual alert through SOS key
- Automatic Man Down alarm (tilt angle or non-movement)\*
- Free fall and Impact\*

### Communication:

- Two-way 3G\*/GSM voice with speaker
- Interactive on-screen messages
- Quad-band GSM (850/900/1800/1900 MHz)
- 5-band 3G (800/850/900/1900/2100 MHz)\*
- Built-in GSM and GPS\* antennas

### Environmental:

- Operating temperature -20°C +50°C
- IP67 Dust and Water ingress protected

### User Feedback:

- Alert tones
- Vibrating alert

### Battery:

- Rechargeable 750 mAh Li-ion battery
- Up to 14 days (GSM standby only)
- Up to 48 hours with GPS update interval of 2 minutes
- Recharging time < 3 hrs for 95 %

### Satellite Positioning:

- High performance 48-channel receiver
- Multi constellation GNSS receiver (GPS, Glonass and Galileo)
- Time to first fix: Hot start 1 s; cold start < 35 s

### Display and keys:

- Dedicated ergonomic SOS key
- OLED display with guiding symbols
- Answer / Assistance call
- Power On / Off / End call

\*optional



## Lone Working in Action



## Full Integration with

 **aspect PPS**  
Personal Protection System