



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 Aspect Link, 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

Features

Mechanics:

- Dimensions: 61 mm x 46 mm x 19 mm: 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
- Quad-band GSM (850/900/1800/1900 MHz)
- 5-band 3G (800/850/900/1900/2100 MHz)*

Environmental:

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

User Feedback:

• Alert tones & Vibrating alert

Battery:

- 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

Lone Working in Action











Man Down Detected

Normal Operation

