TROVA S2 | SIGFOX PANIC TRACKER

The S2 is a locally designed, developed and manufactured panic tracker optimized for low power consumption. Depending on the amount of panic events triggered, the battery can last up to one year.

Once a panic event is triggered, the unit will enter tracking mode for 10 minutes and will then go back into sleep mode. In order to receive the device' current location, a callback can be loaded. The device can be manually programmed to check-in once every hour to ensure it is communicating with the server.

Second button can be programmed as a position marker.

KEY FEATURES

Low Power Accelerometer

Internal SigFox & GPS Antennas

5V Micro USB Input Voltage

Programmable Position Marker Button

1 Year Battery Life (Dormant)

10M GPS Accuracy

sigfox

The larger than normal battery (1800mah) puts the S2 amongst the best panic trackers on the market for power consumption and autonomy. The S2 was specifically designed for situations where charging is not readily available.