



Precise Location Positioning	
Outdoor:	GNSS, BLE, Wi-Fi
Indoor:	BLE, Wi-Fi
User Interfaces	
Buttons:	Two Programmable SOS Buttons
Lights:	Battery and Device LED Lights
Feedback:	Haptic Feedback
Battery	
Type:	Lithium Polymer Rechargeable via USB-C
Capacity:	580mAh
Low Battery Indication:	LED, Server, Piezo (Configurable)
LPWAN Technologies (<i>Cellular - LTE Cat-M1 and NB-IoT, Wi-Fi, BlueTooth Low Energy</i>)	
LTE-M Bands:	2, 4, 12
NB-IoT Bands:	2, 4, 12
Sensors	
Sensors:	Barometric Pressure, Accelerometer
Cellular Antenna	
Antennas:	Internal, Planar, Omni-Directional
Physical Specifications	
Dimensions:	89mm x 57mm x 8mm
Weight:	56grams
Environmental Specifications	
Operating Temperature:	-10°C to +60°C
Updates	
Firmware:	Over-The-Air Firmware Updates
Certifications	
Certifications:	FCC (15B [Unintentional Radiation Emissions] and Part 2.1093 [SAR Exposure]), PTCRB, AT&T IoT Network Certification, AT&T FirstNet
Battery	
Type:	580 mAh rechargeable Li-Po battery
Battery Life:	10yr Half-life
Charger:	USB-C
Charge Life:	~90 days



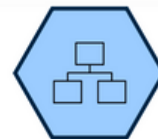
Easy Workforce Adoption

Our compact wearable is easily worn and adopted by your workforce, providing peace of mind and emergency help at their fingertips and across your campus.



Emergency Help In An Instant

With a press of a button, emergency management is on their way in an instant. A feature that can make all the difference when every second counts.



USA Made With Innovative Technology

Our cutting edge IoT devices are designed, developed and supported in the U.S.A. to increase safety while protecting personal privacy.