

You never know what may be waiting behind a door...



S-911 Bracelet Locator™

When there is a job to do an individual should not be concerned with being able to get help in the event of an emergency. Introducing the **S-911 Bracelet Locator** for individuals who work alone.

- **GPS Real time tracking**
- **Phone book**
- **SOS Assist**
- **G-Sensor Shock Alert**
- **GeoFences**
- *& more!*

For Lone Workers - Drivers, Real Estate Agents, Homekeepers...





S-911 Bracelet Locator for Lone Workers



S-911 Bracelet Locator is a wrist wearable watch with GPS technology for outdoor and indoor use. It has a Quad-band GSM Phone for voice and data communication and designed based on the application requirement from law enforcement agencies and health authorities. The Bracelet Locator offers a high sensitivity GPS location tracker with an emergency cell phone which features a SOS Emergency button, *water resistant enclosure and advance power saving function. To help overcome the limitations created by the lack of face-to-face supervision the Bracelet Locator GPS unit exhibits a tamper detection wrist band for unauthorised removal, check status silent call monitoring, LCD display for SMS notification, motion detection G sensor to report impact, and geo fence to closely monitor the a person exclusion zones. The unit is stylish for everyday use, and yet rugged for security applications. The suggested applications are: Child protection, Law enforcement, Home arrest, Parole monitoring, Lone Worker Protection, Elderly Care and Alzheimer Care.

* (IP54)

- GSM/GPRS Quad-band 850/900/1800/1900MHz
- LCD Display for Time, Date, Speed, Direction, GeoFences and GPS
- High Sensitivity GPS for indoor & outdoor use
- Built in SPK and MIC
- Multiple Geo-Fence setting with in/out alert
- Security Lock available
- Data logger function to record thousands of waypoint and event
- Accelerometer to report impact, accident, crash, tamper intent and falling
- Real time dynamic position report based on time interval or distance travelled
- Mileage report and over-speed alert
- Phonebook & Fast dial feature
- Data Security with password protection
- Tamper Detection with real time alert
- Operation time over 40 hours with single charge of battery
- Low power mode to extend the battery life
- Dimension 5.0 x 4.4 x 1.5cm | 2 x 1.7 x 0.6 inch
- Very light weight
- FCC, CE & PTCRB Certified

Indoor/Outdoor high sensitivity GPS

ELECTRICAL & ENVIRONMENTAL

Characteristic	Min	Typical	Max	Units
Li-Ion Battery Voltage	4.0	4.2	4.7	V
Current Consumption in operation mode	-	60	75	mA
Current Consumption in Stand-by mode	-	10	20	mA
Current Consumption in Sleep Mode	-	5	-	mA
Peak Current (< 100mS)			750	mA
Supply ESD susceptibility			12	kV
Ambient operating temperature	-30		70	°C
Storage temperature	-40		85	°C

Software Development Kit (SDK) Bracelet Box
Available software development kit for integrators



Dimension:
29.6(w) x 25(h) x 9.9(d)cm
Weight: 2kg



Dimension:
12.3(w) x 16.8(h) x 8.6(d)cm
Weight: 500gm



50 West Beaver Creek Road, Richmond Hill, Ontario, Canada L4B 1G5

Tel: (905) 762-1228 | Fax: (905) 763-1737 | www.laipac.com | Email: sales@laipac.com