


Follow my tracks...

Assisted GPS 

GeoFence 

G-Sensor shock alert 

Data Logger 



 Phone Book

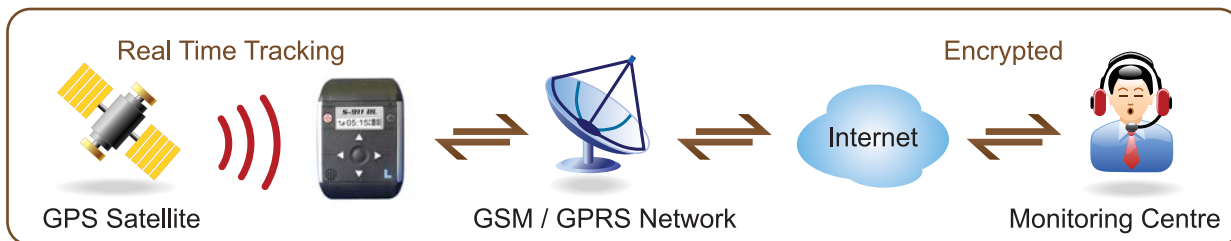
 GSM/GPRS Quadband

SOS SOS Assist

 Over Speed

S-911 Bracelet Locator™

AGPS Real Time Tracking Device



S-911 Bracelet Locator is a wrist wearable security device with Assisted GPS technology for indoor location. It's also a Quad-band GSM Phone for voice and data communication. S-911 Bracelet Locator has been designed based on the application requirement from law enforcement agencies and health authorities. Such as water resistance enclosure*, tamper detection, motion sensor, power saving, data encryption are all very unique features that show the advancement of our technology vs competitors. We strongly suggest this device for the following applications: Child protection, Law enforcement, Home arrest, Parole system, Lone Worker Protection, Elderly Care and Alzheimer Care.

*(IP54)

- GSM/GPRS Quad-band 850/900/1800/1900MHz
- LCD Display for Time, Date, Speed and GPS Info
- AGPS for Indoor Location (SUPL Available)
- Built in SPK and MIC2 dial buttons on the side
- Micro USB port for configuration and power charging
- Unlimited Geo-Fence setting with in/out alert
- Security Lock for rubber wrist band
- Data logger built in with thousands of waypoint to record time stamp, speed, position, and event state
- 3 Axial 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
- Communication Encryption
- Tamper Detection
- Dimension 5.0 x 4.4 x 1.5 cm

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



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