
















SS 91 is a technologically advanced container tracker with powerful GPS features. It is powered by an internal battery that can work for more than 6 months without a recharge. It has a 'Detach' switch that delivers a detach alarm. It is IP 65, and that makes it water, vibration, and dust proof.

This device is very easy to install, and provides managers the tools to create geo-fences and check over-speeding. It has a magnetic power ON/OFF switch, and quad band GSM modem, built-in GSM and GPS.

Features

-  Water, vibration & dust proof (IP 65)
-  Detach switch for detach alarm
-  Magnetic power ON/OFF switch
-  Fiber optic wire door sensor.
-  Quad band GSM modem
-  Built in GPS & GSM antenna
-  Built in vibration sensor
-  Intelligent power management
-  Long lasting rechargeable battery
-  Easy installation
-  USB configuration and firmware updation,
-  Geo-fence management
-  Over speed management

Benefits

- ✓ Detect container break-ins and theft of cargo
- ✓ Know exactly where your cargo is
- ✓ Pin point empty containers in the logistics chain
- ✓ Stop illegal dumping from containers
- ✓ No chance of illicit smuggling of contraband
- ✓ Guard against poor security at ports

Specifications

Physical	Size	157(L)x72(W)x26(H)mm
	Weight	350g
	IP Rating	IP65
Environment	Temperature	-20°C to+60°C
	Humidity	100%
Power	Battery	Li-Ion 3.7V 6000mAh
	Power Consumption	<300mA (Active Mode) <700uA (Sleep Mode)
Cellular	Antenna	Internal
	Modem	Ublox LEON G100 Quad-Band 850/900/1800/1900MHZ GPRS Class 10/Station Class B TCP/IP Over PPP
GPS	Antenna	Internal
	Receiver	Ublox NEO
	Channels	50 Parallel Channels
	position Accuracy	Autonomous<2.5M
	Sensitivity	-162dBm
I/O	Digital Input	1(Optical Fiber)