



Innovation | Long-term value | Uncompromised performance.

V410B

Self-Powered, no wired Installation.

4 Years Standby GPS tracking device.

Designed for tracking assets, containers, trailers, skip bins, and other assets where super long battery life is required without sacrificing the frequency of updates and performance with an incredible battery life of up to 4 years once daily updates, the V410B can be attached to assets and tracked without needing to change batteries.



- Battery Operated
- Up to 4 years battery life
- Support 2G GPRS/3G/4G LTE
- 13-, 25-, 49- or 73-hour Heartbeat
- Built-in 6500mAh zero self-discharge lithium manganese disposable battery
- GEO-fence Alert notification when the vehicle entry/exit/across the GEO-fence.
- Repo Mode, device will start real-time tracking on demand
- Size: 4.75"X2.75"X0.75" (12cmX7cmX2cm)

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Specifications

Dimension	120(L) x 69(W) x 19.5(H)mm, 4.75" X 2.75" X 0.75" Inches
Color	Black
Switch	1 For Power on/off
Battery	6500 mAh Lithium manganese Battery
Weight	150g
Voltage	3.0 VDC
Working Mode	Standby (Working 2 minutes per day, sleep in other time). Emergence (Real-time tracking for user-define time after waking up)
Working Current	LTE/WCDMA data (700mA); GPRS data (500mA); 15uA(power off)
Sleep Current	15uA
Working Temperature	-20°C~65°C
Working Humidity	20%~80%RH
GNSS Accuracy	5-15m
GPS Band	1575MHz
GSM Band	B2 / B3 / B5 / B8
WCDMA Band	B1 / B2 / B5 / B8
EGPRS Band	850 / 900 / 1800 / 1900MHz
LTE FDD Band	B1 / B2 / B3 / B4 / B5 / B8 / B28
LTE TDD Band	B40
Antenna	Built-in GSM / WCDMA / LTE-FDD / LTE-TDD antenna, Ceramics GPS antenna
Module Certificates	GCF, CE, PTCRB, RCM, FCC, IC, JATE, Anatel, FAC, CCC etc
GNSS Band	1575MHz
GNSS Accuracy	<2M @ Open Sky
LBS Accuracy	>200m (Depend Density of Base Stations)
Hot / warm / cold fix time	<3s, <15s, <60s

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