



N2 MOBIL



N375 ASSET TRACKING DEVICE



LOGISTIC MANAGEMENT



FLEET MANAGEMENT



VEHICLE TRACKING

we track

The advanced features, rugged construction and industry-leading battery life make the N375 the new state of the art in GPS vehicle tracking. Using GPS, LBS positioning, N375 asset tracker gives detailed reports and tell you exactly where a vehicle has been, where it's headed and how fast it's traveling. With 10000mAh battery and IPX5 water proof to maximize performance, it puts you in total control of individual vehicles or fleets. Strong magnet facilitates the installation while built-in MIC realizes voice monitoring



GPS + LBS + WIFI POSITIONING

Allow the location to be pinpointed in real time or periodically.



VOICE MONITORING

Listen to the surroundings by sending SMS command.



IPX5 WATER PROOF

Water-resistant case to ensure stable operation in tough environment.



10.000 mAh BATTERY

LED display for you to view battery status.



INTELLIGENT POWER MANAGEMENT

Reduce inefficient power consumption when the device stays idle.



STRONG MAGNET

Strong magnetic cover allowing for flexible mounting on vehicles or assets.



TAMPER ALERT

Once the device is disassembled, you will get informed immediately.



COVER DISMANTLEMENT ALARM

Alarms triggered if SIM changed or device tuned on/off illegally.

GSM SPECIFICATION

GSM frequency	850/900/1800/1900MHz
Receive sensitivity	Class II RBER2% (-102dBm)
GPRS	Class 12, TCP/IP
Memory	32+32Mb
Phase error	RMSPE<5,PPE<20
Max output	GSM850/GSM900: 33±3dBm GSM1800/GSM1900: 30±3Bm
Max frequency error	±0.1ppm

GPS SPECIFICATION

GPS chipset	High sensitivity GPS chip
Frequency	GPS L1, 1575.42MHz
GPS channel	66
Location accuracy	<10 meters
Tracking sensitivity	-165dBm
Acquisition sensitivity	-148dBm
TTF (open sky)	Avg. hot start≤1sec Avg. cold start≤32sec

FUNCTION & PACKAGE

Switch	1 for base falling detection 1 for inner disassembly detection 1 for power control
LED Indicator	Red: working status; Green(4); battery
Working Voltage/current	3.7V/60mA
Operating temperature	-20°C ~ 70°C
GSM/GPS antenna	Built-in quad band GSM antenna, GPS dual-mode antenna
Charger	5 VDC / 2A
Charging hour	8 hours
Tracking mode	30 days(drive for 2 hours per day)
Battery	10000mAh / 3.7V industrial grade lithium polymer battery
Device Dimension	108.0mm × 61.0mm × 30.0mm
Device Weight	285g