



N2 MOBIL

N320 VEHICLE TRACKING DEVICE



FLEET MANAGEMENT



VEHICLE TRACKING



MOTORCYCLE TRACKING

we track

N320 GPS vehicle tracker is designed to meet the needs of various peripherals. Its wide voltage range ensures its stable operation in e-bike, motorcycles, cars and trucks. Small but compact, its highly reliable electric circuit and internal battery design functions not only basic tracking but SOS call, remote-cutoff fuel, geo-fence, overspeed alert, historical data upload and more.



REMOTE CUT-OFF (PETROL/POWER)

Compel the vehicle to stop by breaking off the fuel connection



IP65 WATER PROOF

Water-resistant case to ensure stable operation in tough environment



ACC DETECTION FOR IGNITION STATUS

Be aware of the ignition status whenever you need



9-90V VOLTAGE RANGE

Wide operating voltage applicable to all types of vehicles



MULTIPLE ALARMS

Instant alert for vibration, overspeed, power off, geo-fence



VEHICLE BATTERY PROTECTION

Never drain out of the battery of motorcycle for optimal protection

GSM SPECIFICATION

GSM frequency	850/900/1800/1900 MHz
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 chip
Frequency	L1,1575.42MHz C/A code
GPS channel	66
Location accuracy	<10 meters
Tracking sensitivity	-162dBm
Acquisition sensitivity	-148dBm
TTF (open sky)	Avg. hot start≤1sec Avg. cold start≤35sec

FUNCTION & PACKAGE

Battery	270mAh/3.7V Li-Polymer battery
Working voltage/current	9-90VDC/7mA (60VDC)
Standby time	60 hours
Working time	3 hours
Operating temperature	-20°C ~ 70°C
Device dimension	78.0 (L) mm × 41.0 (W) mm × 13.0 (H) mm
Device weight	41g
Box dimension	123 (L) mm × 85 (W) mm × 49 (H) mm