

The World's Smallest Full Band 3G Personal Tracker



Portable design

It is packed with features that can be found only in larger GPS tracker.

IP65 water resistant

Specialized design guarantees a stable operating performance.

Magnetic charger (Optional)

Easier, safer and convenient to charge the device.

180 hours' standby time

Removable lithium-ion battery which ensures remarkably power efficient.

APPLICATION



The elderly



Children





Patients

Sports lover

SPECIFICATIONS

| ITEM | SPECIFICATIONS |
|-----------------------|---|
| Dimension | 77 mm x 47 mm x 20 mm |
| Weight | 76g |
| Charging voltage | Micro USB charging port: DC 4.2–5.5 V/400 mA Magnetic charging connector: DC 4.2–5.5 V/400 mA |
| Backup battery | Removable 1100 mAh/3.7 V lithium-ion battery (compatible with Nokia BL-5C battery) |
| Power consumption | Current in standby mode: 60 mA Current in deep sleep mode: 5 mA |
| Operating temperature | -20°C to 55°C |
| Operating humidity | 5% to 95% |
| Working hour | 180 hours in power-saving mode 20 hours in normal mode |
| LED indicator | 2 indicators showing power, WCDMA/GSM, and GPS status |
| Button/Switch | 5 buttons/switches |
| Memory | 8 MB buffer (Store 130,000 GPS Logs, 8,000 GPRS/UMTS cache records, and 256 SMS cache records) |
| Microphone/Speaker | Internal microphone and speaker |
| Sensor | 3-axis accelerometer |
| GSM frequency band | GSM 850/900/1800/1900 MHz |
| WCDMA frequency band | MT90G: 800/850/900/1900/2100 MHz (Global) MT90G_E: 900/2100 MHz (Europe and Asia) MT90G_A: 850/1900 MHz (America) MT90G_AU: 850/900/2100 MHz (Australia only) MT90G_JP: 800/900/2100 MHz (Japan only) |
| Positioning accuracy | 2.5m |



ACCESSORIES

MT90G Tracker A battery USB cable Lanyard Screwdriver Travel adapter (charger) CD download card



Magnetic charging connector







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