

Welcome to use our watch , please read this manual carefully to install and operate the watch exactly. This user manual is for reference only. If some contents and operation steps are inconsistent with those for the actual product, the latter will prevail.

Using the GPS tracker, we can position,monitor the vehicle including on the position server via GPRS,GPS and Internet. It can help customers to manage transparently,reduce cost,maintain security and raise efficiency. Now it is widely used in business traffic, logistics distribution,automobile lease, intelligent transportation, shipping market,army and police,rescuing,Safety Supervision,Intelligent city...

## I. Product Features

- Supports quad bands, i.e. 850/900/1800/1900MHz, universal in the world.
- Two way communication, one key dial family number
- One key for SOS help, remote monitor
- GPS precise positioning and uploaded by GPRS regularly, Supports real-time tracking and history track playback.
- Double Module, GPS & LBS positioning.
- Web browser platform, Smart phone app platform and SMS query.
- GEO-Fence alarm .
- Removable battery, low battery alarm
- Local record GPS tracks ,generate PLT file.
- GPS granting time, real-time latitude and longitude ,altitude.
- Multiple protocol support, OTA upgrade program.

## Basic Specifications

GPS positioning accuracy	5-15m (Depend GPS signal)
GSM positioning accuracy	100-1000 m (Depending on density of base stations)
GPS Frequency	1575MHz
GSM Frequency	850/900/1800/1900MHz
Hot/warm/cold start time	<3s, <15s, <60s
Battery capacity	550mAh
Dimensions (mm)	70(L)X48.5(W)X16.8(H)
Operating temperature	-20°C~70°C
Operating humidity	20%~80%RH
Net Weight	69 g