





















-  Accurate location
-  Multiple mode location
-  100 days standby time
-  Powerful magnet
-  Electronic Fence
-  SMS and APP
-  IPX-5 waterproof design
-  Light sense alarm
-  Vibration alarm
-  Speeding alarm
-  Solar charged
-  Track playback
-  Remote Monitoring
-  Tracking Platform
-  Regular upload
-  Continuous operation mode
-  Query status
-  Owner Binding

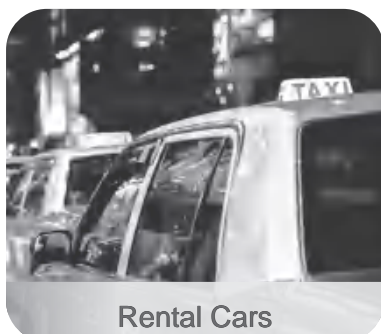
LTS-100DST

Solar charged & 4G

Solar charged and real time tracking with rechargeable battery.

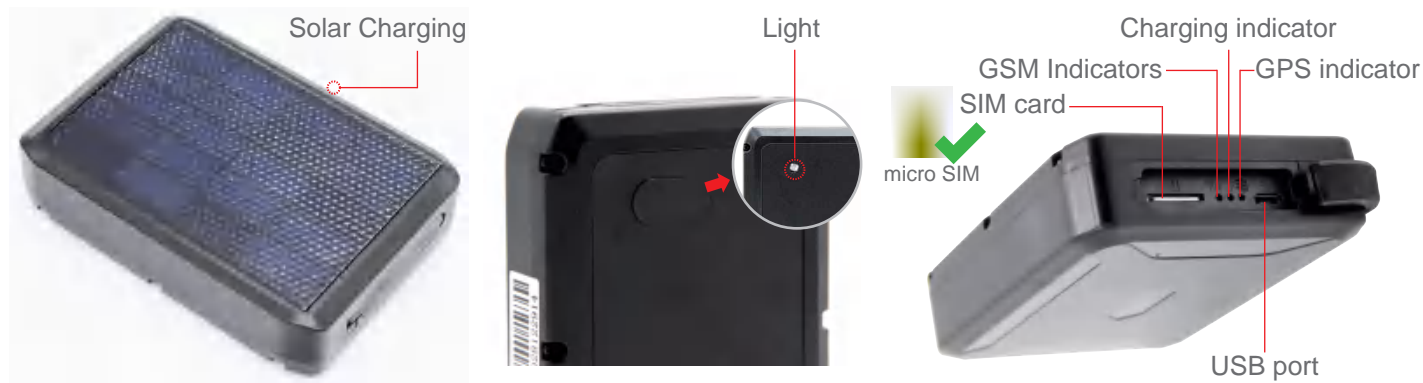
⚖️ | 405g ✂️ | 110mm(L) × 77mm(W) × 26mm(H)
 🌡️ | -20° to 55° C 🔋 | DC 5V/10000MAH MICRO USB

The LTS-100DST is a 4G GPS TRACKER Tracker combines GSM wireless communication technology and GPS global positioning system technology, using industrial-grade fire protection materials, six 18MM × 3MM strong magnetic devices, IPX-5 waterproof design, built-in 10000MAH large-capacity battery, Solar charged pannel, battery will never been run out ,Through the SMS and global positioning service platform for remote target positioning and monitoring management. Magnetic free installation design, easy to use.



LTS-100DS

	Region	GSM module	GNSS Type	Position Accuracy	Certificate
LTS-100DS	Worldwide	GSM 850/900/1800/1900Mhz 4G; CAT1 for various country	u-blox All-in-One GNSS receiver	10 meters, 2D RMS	CE



SPECIFICATIONS

Default data	WGS-84
GPS chip	TD1030 GPS+ BeiDou Dual Mode Positioning Chip
GPS sensitivity	-162Db
GPS frequency	L1, 1575.42 MHz
C/A code	1.023 MHz chip rate
Channels	56 channel all-in-view tracking
Update time	Average 0.1 sec.
Working humidity	5% to 95% Non-condensing
Time accuracy	Satellite time 1 microsecond synchronization
Update time	Average 0.1 sec.
Maximum height	18,000 meters (60,000 feet) max.
Maximum speed	515 meters/second (1000 knots) max.
Maximum acceleration	Less than 4g
Instantaneous displacement	20 m/sec
Standby time	Solar charged , no limitation
LED lights	3 LED lights show charging, GPS, GSM status