



LIVE TO TELL ABOUT IT



**GlobaFone**

The preferred choice for global wireless. Period!

## SPOT Satellite Messenger for Personal Tracking

The SPOT Satellite Messenger, the world's first satellite messenger, uses both the GPS satellite network to determine your location, and the SPOT network to transmit that information to a Network Operations Center (NOC), friends, family or an emergency service center. SPOT provides lifesaving communications technology that allows users to communicate from remote locations around the globe.

### How Does SPOT work?

SPOT captures your location using the GPS and then transmits the coordinates via the SPOT satellite network.

SPOT uses simplex (one-way) data transmission to send your GPS location and status; either 'OK', 'Help' or '911' - to your NOC, colleagues, friends, family or the GEOS emergency service center. Because SPOT sends your location and status, completely independent of cellular phone or wireless coverage, you gain the peace of mind on knowing that your message WILL get through.

### Three keys, Four alerts:

1. Alert 9-1-1 – Dispatch emergency responders to your exact location
2. Ask for Help – Request help from friends and family in your exact location
3. Check In – Let contacts know where you are and that you're OK
4. OK and Track Progress – Send and save your location and contacts can track your progress using Google Maps™

### Additional details:

- The SPOT satellite network, a commercial satellite network has a proven 99.4% reliability rate, processing over 6 million messages a month or 2.3 messages per second.
- Satellite coverage works around the world, independently of cellular systems, with outstanding reliability.
- SPOT weight just 7.37 ounces

### So, here's the thing:

*SPOT has received intense media coverage, generating massive interest, long before it's official launch November 1, 2007. There will be a limited number of SPOT devices available in November and December. If you want to be one of the first to use SPOT, we encourage you to pre-order your units and pre-order them now!*

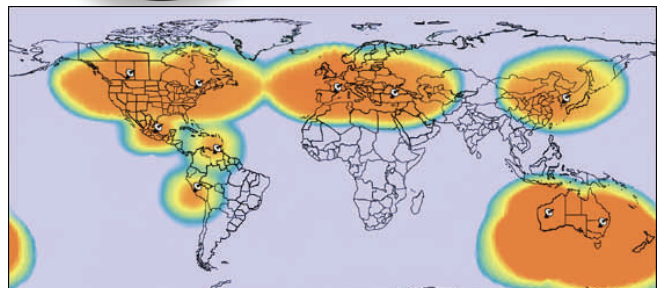
*There are several hundred dealers buying SPOT for their clients with only a limited number of SPOT devices (in this round of distribution).*

*Please e-mail or call us NOW to reserve your SPOT devices. Agencies are ordering them by the hundreds and when they are sold out, there will be no more units available until 2008.*



- SPOT costs \$149.00.
- Service:
  - \$99.00 annually or
  - \$9.99/monthly
- Tracking progress costs \$50.00/year
- Extraction service costs \$7.95/yr

*Shipping charge based on number of units & destination.*



### Where SPOT works

Last update September 4, 2007  
Estimated coverage area. Actual coverage may vary.

- Globalstar Gateway
- Primary Globalstar Service Area (100-98% completion rate\*)
- Extended Globalstar Service Area (98-90% completion rate\*)
- Fringe Globalstar Service Area (80-90% completion rate\*)

\*Completion rates based on Remote Telemetry Units (RTU) that are set to transmit a single packet message 3-times (the original transmission plus 2-repeats) in the frequency appropriate for the given regions. This is an estimate of coverage only. Actual Remote Telemetry coverage may vary based on terminal location, terrain features, signal strength and other factors affecting satellite communications. Coverage may vary. Specifications subject to change without notice.



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