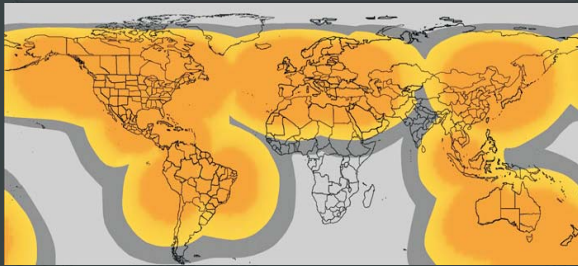


## SPOT COVERAGE MAP

-  99% OR BETTER PROBABILITY OF SUCCESSFULLY SENDING A SINGLE MESSAGE WITHIN 20 MINUTES.
-  96% TO 99% OR BETTER PROBABILITY OF SUCCESSFULLY SENDING A SINGLE MESSAGE WITHIN 20 MINUTES.
-  REDUCED OR NO COVERAGE AVAILABLE WITHIN A 20-MINUTE PERIOD.
-  NO COVERAGE IN THIS AREA.



## HOW SPOT WORKS



1. GPS satellites provide coordinates.



2. SPOT Messenger's onboard GPS chip determines your exact coordinates and sends your location and message to SPOT's commercial satellite system.



3. SPOT commercial satellites relay your message to specific satellite antennas around the world.



4. Satellite antenna and supporting equipment route your message and location to the appropriate network.



5. Your message is delivered according to instructions via text message, email or emergency notification to the appropriate service.

## SPOT SPECS



### Physical Attributes:

- Integral belt clip
- Weight: 148 grams (including clip, batteries and carabiner)
- Dimensions: 9.4 x 6.6 x 2.5 cm

### Power:

- 3 AAA lithium ion batteries. Under normal usage a full battery charge shall meet or exceed the following:
  - Power on, unused: approximately 3 months
  - Tracking mode: approximately 9 days
  - SOS mode: up to 4.5 consecutive days
  - Check in/OK✓: 1350 transmissions

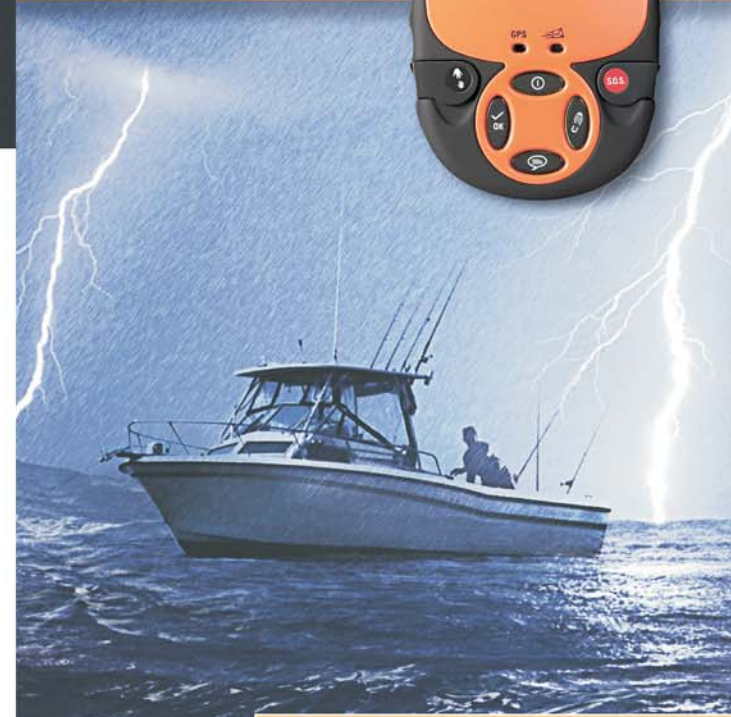
### Operating environment:

- Operating temperature: -30°C to +60°C
- Operating altitude: -300 feet to 21,000 feet
- Floats in water: waterproof up to 5 metres for 60 minutes
- Vibration: per SAE J1455. Random 20Hz to 2000 Hz, 0.04g<sup>2</sup>/Hz, one hour per axis
- Shock resistant
- Humidity/Salt Fog rated: per MIL-STD-810E METHOD 507.3, 95% to 100% condensation, 5% NaCl, 95% distilled water

For more information visit  
[WWW.FINDSPOT.CO.NZ](http://WWW.FINDSPOT.CO.NZ)  
 for 24/7 Help Desk  
 call 080011SPOT

## SPOT SATELLITE MESSENGER

YOUR ULTIMATE SURVIVAL PLAN  
 WHEN A SITUATION HAPPENS TO  
**GET UGLY.**



Google

Works where cell phones don't.

Communicates like GPS devices can't.

**LIVE TO TELL ABOUT IT™**

SPOT. THE WORLD'S FIRST SATELLITE MESSENGER

# THERE'S LIFE AFTER CELL PHONE SIGNALS DIE.

SPOT uses 100% satellite technology, so you don't have to worry about coverage. SPOT covers virtually all of North America, Europe, Australia and New Zealand, most of South America, Northern Africa and northeastern Asia, and hundreds or thousands of miles offshore of these areas.

SPOT allows you to send your exact location and pre-set messages to your friends, family and emergency assistance independently of cellular coverage.



# WHAT GPS DEVICES HAVE IS A FAILURE TO COMMUNICATE.

Unlike a traditional GPS device which only receives a satellite signal indicating your location, SPOT uses a second satellite technology that allows it to communicate your coordinates to emergency authorities or to people you know and trust.

## AS SMART AND SIMPLE AS GOOGLE MAPS™

With Google Maps™ technology it's easy for you to let your friends and family know where you are.



## FEATURES

### S.O.S.

**SOS:** Emergency assistance request sent with your GPS location to GEOS every 5 minutes until batteries die or until cancelled



**Help:** Request help from friends and family every 5 minutes for 1 hour. Up to 10 contacts - phone and email



**Check In:** Lets contacts know where you are and that you're okay. Attempts to send three messages to help ensure successful transmission. Up to 10 contacts - phone and email. Contacts will receive only 1 message



**Custom Message:** Create custom non-urgent message to send to friends and family



**Track Progress:** Acquires your GPS location every 10 minutes for 24 hours. Sends each location one time. Previous 2 track points sent with current track point helping ensure a consistent recording of movements

**Emergency Response Centre:** GEOS is operational 7 days/week 365 days a year, operating out of Houston, Texas (2 additional backup locations)

# SERVICE PLANS ASSISTANCE WHEN YOU NEED IT.

## Basic Plan

US\$115.00 per year service subscription includes

- SOS
- Help
- Check in
- Custom Message



## Track Progress Upgrade

US\$49.99 per year service subscription allows users to send and save your location and allows contacts to track your progress using Google Maps™.

## GEOS Search and Rescue Benefit Upgrade

US\$19.95 per year at time of activation (US\$150 per year afterwards)

- Provides up to \$100,000 of additional search and rescue resources, including helicopter extraction around the world and reimbursement benefits - underwritten by Lloyd's of London - for any emergency service expenses incurred.

Terms and conditions apply

