

SPOT X™

2-WAY SATELLITE MESSENGER

with Bluetooth® wireless technology

STAY CONNECTED BEYOND MOBILE WITH THE SECURITY OF S.O.S.

S.O.S.

INITIATE 24/7 SEARCH & RESCUE WITH ONE TOUCH EMERGENCY RESPONSE

Message back and forth about the nature of your emergency, and receive confirmation when help is on the way.



7.0 OUNCES

**2.9" WIDTH
6.54" HEIGHT**

**2.5 5 10 30 60
MIN MIN MIN MIN MIN**

TRACKING INTERVALS

**BATTERY LIFE FOR TRACKING
240 HOURS (10 DAYS)
OF BATTERY LIFE IN 10 MINUTE TRACKING MODE***

WHERE DOES SPOT X WORK?

Virtually anywhere in the world!
Check out the latest coverage maps at
FindMeSPOT.eu/coverage

KEY FEATURES



EASILY CONNECT THE SPOT X DEVICE TO THE SPOT X APP via Bluetooth



2.7 BACKLIT DISPLAY



RECHARGABLE LITHIUM BATTERY



ILLUMINATED QWERTY KEYBOARD



IMPACT, DUST & WATER RESISTANT (IP67)



DEDICATED MOBILE NUMBER



2-WAY MESSAGING



TRACKING

*Battery life is based on a full charge during initial device usage and ideal operating temperature of 25°C (77°F) with a clear view of the sky with no obstructions.

FAQs

HOW DO I CONNECT TO THE SPOT X APP?

1. Install the SPOT X App from your mobile device app store.
2. Enable Bluetooth on your mobile device (SPOT X's Bluetooth is always discoverable).
3. Place the SPOT X and the mobile device within 10 feet (3 meters) of each other.
4. On your mobile device, open the SPOT X App.
5. Login using your SPOT My Account username & password.
6. Select your SPOT X (ex: **SXB2970000**).

WHAT HAPPENS IF I PRESS THE S.O.S. BUTTON?

GEOS International Emergency Response Coordination Center provides the S.O.S./112 monitoring included in your Basic Service. Your device will send GEOS your GPS coordinates every 2.5 minutes. Once acknowledged, your GPS location is provided every 5 minutes.

CAN I CANCEL AN S.O.S. MESSAGE?

Yes! Lift the protective S.O.S. cover, long press the S.O.S. button for 3 seconds and follow the onscreen instructions. You can also cancel S.O.S. by selecting the Cancel S.O.S. on the S.O.S. screen and following the onscreen instructions. To cancel S.O.S. from the SPOT X App, on the S.O.S. screen, slide the S.O.S. globe to the left, and follow the on-screen instructions.

HOW DO I KNOW IF MY MESSAGE WAS SENT?

Your sent messages will be displayed in the Messages screen. The Check-In Message will not display the texts sent, but only the GPS coordinates and date/time it was sent. You can view sent messages by accessing Mapping in SPOT My Account or Maps.FindMeSPOT.com **Before heading off the grid, we strongly recommend that you send a test message to ensure your device was activated properly.**

HOW QUICKLY DOES THE MESSAGE GO OUT AFTER PUSHING A BUTTON?

Once you have acquired a GPS signal, messages typically send out to their destination in 2 to 5 minutes.

TECHNICAL, TROUBLESHOOTING OR BILLING QUESTIONS?

Contact Customer Relations Monday 6 a.m. to Friday 11 p.m. (UK time), including public holidays

+353 1 290-9505 | [FindMeSPOT.eu/Support](https://www.findmespot.eu/Support)

WILL MY LOCATION IN THE WORLD AFFECT THE TRACKING INTERVAL I SELECT?

No! Spacing between track messages does not change based upon your location in the world. You may use your SPOT X anywhere there is coverage.

HOW DO I CHANGE MY TRACKING INTERVAL?

SPOT X tracking service allows you to choose the rate of tracking that suits your adventures: 2.5, 5, 10, 30, or 60 minutes. To adjust the interval at which your SPOT X tracks, go to the main menu and select Tracking.

HOW ACCURATE IS THE SPOT X WHEN REPORTING MY LOCATION?

The SPOT X has a location accuracy of approximately 30ft (10m) using GPS coordinates. Anyone from family and friends to Search & Rescue teams will know your location with almost pinpoint accuracy.

WHAT IS MOTION-ACTIVATED TRACKING?

SPOT X only sends tracks when Tracking mode is active and the device is moving. When the device is stationary for more than 5 minutes, SPOT X will enter Suspended Tracking mode. SPOT X will automatically send a stop message from your resting location. While at rest, SPOT X will not send tracks. Tracking will automatically resume after the accelerometer detects movement again.

IMPORTANT TIPS:

- SPOT X needs a clear view of the sky with no obstructions (buildings, roof overhangs, trees, etc.) to obtain a GPS signal to provide the most accurate location information and send messages. SPOT X is not as reliable at the bottom of a deep canyon, in a cave, or in very dense woods.
- Orienting SPOT X so that the antenna is pointing up toward the sky will improve performance. Keep your SPOT at least 12 inches away from other GPS devices.

GENERAL SALES AND PRODUCT KNOWLEDGE QUESTIONS?

Contact the SPOT team
esusales@FindMeSPOT.com