





- NAVIGATE
- CREATE WAYPOINTS
- FPLAN YOUR ROUTE
- FIND YOUR WAY BACK

inReach Satellite Communicators



Global, Two-Way SOS



Tracking and Locating



Send and Receive Text Messages



100% Global Satellite Coverage

WHAT DOES inREACH DO?

inReach satellite communicators allow you to stay safe and connected anywhere in the world. From outdoor enthusiasts and boaters to hunters and recreational pilots, inReach allows you to send and receive messages, trigger an interactive SOS, track and share your trip anywhere in the world. Give your friends and family peace of mind knowing they can contact you no matter where the adventure takes vou.



Trigger an SOS, receive a delivery confirmation and communicate back and forth with our 24/7 search and rescue monitoring center.



Track your trip with adjustable tracking intervals and share your location. including GPS coordinates, course, elevation and speed.



Send and receive 160-character text messages with GPS coordinates to cell numbers or email addresses worldwide.*



Invite others to "ping" your inReach through MapShare to see your location and exchange messages during your trip.



Receive satellite delivery confirmation for all text messages and SOS signals.



Delivers 100% global coverage through the Iridium satellite network, with no gaps, fringe or weak signal areas.

*Email, SOS and tracking functions work anywhere in the world; SMS availability may vary by country.



WHY OWN AN inREACH?

If you love getting away from it all—whether it's by land, sea or air—then you need an inReach. Many people misjudge the availability of cell coverage in remote areas. The reality is that 90% of the earth's surface still lacks consistent, reliable coverage since most cell towers are located where people live, not necessarily where they enjoy outdoor escapes. Smartphones frequently do not work when traveling in remote areas or in extreme weather conditions, and international roaming charges are expensive. inReach helps you stay in touch no matter where your adventure takes you.



FIND YOUR WAY THERE AND BACK. EVERY TIME.

inReach Explorer has all the features listed to the left, plus built-in navigation capabilities:



Create or view routes including distance and bearing information.



Mark key locations, such as a campsite or vehicle location, with the waypoints feature.



Navigate a route, to a waypoint or find your way back with a high-detail breadcrumb trail.



Built-in digital compass provides heading and bearing information even when standing still.



Barometric altimeter and accelerometer sensors provide accurate elevation, speed, and moving average.



Plan your route(s) and waypoints ahead of time using the Explore portal or Earthmate app and then share your journey with family and friends.

HOW inREACH COMPARES:

Feature	inReach SE	inReach Explorer	SPOT	EPIRBs/PLBs
Coverage	100% Global	100% Global	Most Land Masses	Nearly Global
Two-WayText Messaging	√	√	X	X
Two-Way Global SOS	√	√	X	X
Message Delivery Confirmation	√	√	X	X
Message Size	160-characters	160-characters	41-characters	N/A
GPS Tracking & Sharing	√	√	√	X
Location Pinging	√	√	X	х
Access to Downloadable Topographic Maps	J	J	X	X
Pairs with Mobile Devices	√	√	√	X
Route Planning & Sharing	Х	√	X	X
Navigation	Х	√	X	Х
Waypoint Creation & Sharing	Х	J	X	X
Key Trip Statistics	х	√	X	X
DetailedTrack Logging	Х	J	х	Х
Digital Compass, Barometric Altimeter & Accelerometer	Х	√	X	X

THE COMPLETE INREACH EXPERIENCE

inReach is designed to be a complete satellite communications solution that starts with planning your trip at home before you leave, enables you to stay safe and connected anywhere your adventure takes you, and gives your family and friends peace of mind knowing they can ping your location, follow your tracks and exchange messages with you all along the way. A computer is required to setup and configure your inReach.

PLAN

Prepare with the Explore portal at explore.delorme.com



- Load contacts for easy, quick messaging.
- · Create Preset Messages and Quick Texts.
- · Link to your social media accounts.
- Sync your inReach and update firmware.
- Download free topographic maps and U.S. NOAA charts to your mobile device with our Earthmate app. (Included at no charge for inReach users.)
- Prepare multiple routes ahead of time and print maps to take on your trip.
- Create color-coded waypoints for key locations and milestones.

GO

Use inReach by itself or in paired mode with our Earthmate app



- Pair with your mobile device to use Earthmate. (Note: inReach can only be paired with one mobile device at a time.)
- Send and receive text messages and post to social media.
- Enable tracking and transmit your location and trip details as frequently as 10 minutes to four hours.
- In the event of an emergency, trigger an interactive SOS.
- Navigate using the map view on the inReach Explorer or with full topographic maps in Earthmate.
- ▼ View or create waypoints and routes on the device or in Earthmate.
- View key trip statistics, including trip distance, maximum speed, moving average and an odometer.
- Find your way back with a breadcrumb trail.

SHARE

Let others experience the journey with MapShare



- Give family or friends peace of mind by sharing your journey via MapShare.
- Share trip details, including GPS coordinates, course, elevation and speed.
- Allow others to ping inReach for your location.
- Exchange messages with others via MapShare.
- Embed MapShare on websites, blogs and social media.
- Share your planned route, tracks, and waypoints.

GET TO KNOW inREACH



- Global Satellite Connectivity Connects to the Iridium satellite network for 100% global coverage with no fringe areas or black-out zones. Send and receive messages or automatically share your tracks with anyone during your entire trip.
- Visual and Audible Notifications Intuitive LED and audible chirp indicates when a new message is received, power is on or off, and other important information.
- Long-Lasting Battery Internal, rechargeable lithium battery lasts about 100 hours at continuous operation at 10-minute tracking intervals with a clear view to the sky.
 Extended tracking mode can extend battery life even more for long-haul trips.
- Two Recharging Options Use the standard micro-USB cable with a wall, car or solar charger, or the optional powered RAM mount accessory.
- Rugged and Ready for Any Adventure:
 - Color screen and virtual keyboard with predictive text for standalone two-way messaging.
 - Rugged, dustproof and impact-resistant (Mil-STD-810G for shock; IP67 for dust).
 - GPS accuracy to +/- 5 meters.
 - Water rating: IP67 (withstands incidental water exposure; tested for submersion at one meter for 30 minutes).

FEATURES: BOTH MODELS

FEATURES: EXPLORER ONLY

• EASY-TO-USE MENU INTERFACE

Easily access and view on-screen messages, tracking information, subscription data usage and user settings.



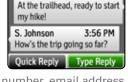
NAVIGATION **CAPABILITIES BUILT-IN**

Follow a route vou prepared ahead of time or find your way back with a detailed breadcrumb trail.



CONVENIENT 160-CHARACTER **MESSAGING**

Send and receive text messages worldwide,* with delivery



5:31 AM

confirmation to any cell number, email address or another inReach device.

6:35 PM

O You

DIGITAL COMPASS AND MORE

Get heading and bearing info, accurate elevation readings, speed, and moving average using



6:35 PM

the built-in digital compass, barometric altimeter and accelerometer sensors.

VIRTUAL **KEYBOARD**

Send text messages using the virtual keyboard with predictive text without having to



SOS IN PROGRESS

I think it's broken. It's very painful and I can't walk.

Rescue on the way. ETA 2 hrs.

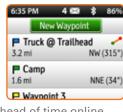
2:01 PM

Reply

pair inReach to a mobile device.

WAYPOINTS

Easily mark key locations, such as your campsite, truck, etc., by creating color-coded waypoints with various



symbols in the field or ahead of time online.

INTERACTIVE SOS **COMMUNICATIONS**

Interact back and forth with the search and rescue monitorina center to communicate the nature of your distress

and stay in touch throughout the rescue process.

COLOR-CODED MAP VIEW

See an overview of your iourney with planned routes, waypoints, tracks, and messages. Or, view navigation



details overlaying topographic maps in the Earthmate app in paired mode.

O You

SOS Response

Cancel SOS



Transform your mobile device with Earthmate to access all the features of your inReach

Control and use the functions of your inReach from your smartphone or tablet (iOS or Android) when you pair it with our Earthmate app. Both the inReach SE and Explorer models come with the basic Earthmate features, including texting, tracking and triggering an SOS, as well as unlimited access to topographic maps, aerial imagery, and U.S. NOAA charts. Navigation features, such as waypoints and routes, are included with Earthmate for inReach Explorer users only. inReach SE users can add navigation features to their mobile device only by upgrading to the complete Earthmate app, available from retailers, in online app stores, or direct from DeLorme.



View routes, waypoints, or tracks with detailed topo maps or U.S. NOAA charts downloaded to your device.



Track and share your location with friends and family following along at home.



View or create waypoints and direct routes on your inReach or in the app on your device.



Digital compass includes detailed trip information such as speed, bearing, elevation and more.

ACCESS TO USEFUL MAPS, AERIAL IMAGERY AND U.S. NOAA CHARTS



North America Topo Maps



North America Public Lands



U.S. NOAA Charts



Detailed World Base Map



Get weather forecasts sent directly to your inReach or Earthmate App

inReach forecasts deliver weather details directly to your inReach, giving you the information you need to make educated decisions and stay safe on your adventure. Request weather forecasts for your current location, for a specific waypoint, or by manually entering coordinates.



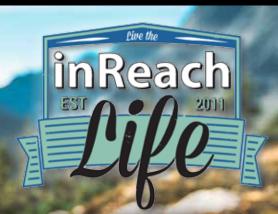
Basic: The Basic forecast includes temperature, precipitation, wind speed and direction, and atmospheric pressure details for three days in six-hour intervals. Each forecast counts as one text message against your data plan.

Premium (Non-marine): The Premium forecast includes temperature, precipitation, wind speed and direction, and atmospheric pressure details for seven days. The first twelve-hours are forecast in one-hour intervals, followed by intervals of increasing length for the remaining days. Additional charges apply, see <u>inreachdelorme.com/weather</u> for details. One-hour intervals not available outside of North America.

Premium (Marine)

In addition to the details of the Premium forecast, the Marine feature also includes wave height, current, and visibility details. Additional charges apply, see inreachdelorme.com/weather for details.

WHO SHOULD LIVE THE inREACH LIFE? E'



See how people all over the world are living the inReach life through fun facts, compelling stats, and real-life stories! From a simple "I love you" message to an urgent SOS trigger, inReach keeps thousands of people connected and safe anywhere in the world.

One SOS rescue occurs every day during peak season.

inReach is designed and manufactured in Maine, USA. inReach is used in more than 222 countries.

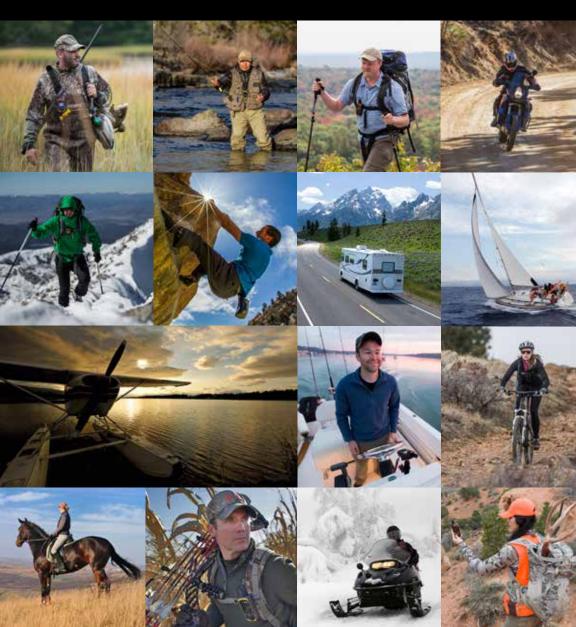
More than 75% of the Earth's surface has been covered by inReach track points.

More than 60 million messages have been sent using inReach.

Share your inReach stories with us on social media. #inReachLife

inreachdelorme.com/life

VERYONE WHO VENTURES OFF THE GRID.



Press SOS because of an emergency

Know with certainty assistance is on the way thanks to delivery confirmation and a response from the GEOS 24/7 monitoring center.

Send specific information about the emergency to help ensure the correct personnel and equipment arrive.

Receive information such as arrival time and potentially life-saving steps to take while waiting for help.

Give your friends and family greater peace of mind during the emergency by communicating with them. On average, inReach users send about 25 messages of this type during an SOS.

Coordinate specific plans while waiting for rescue, such as re-routing friends and family to a specific hospital.

I have an emergency and I need you to send help.

EMERGENCY RESPONSE

What is your emergency?

YOU

I fell and I think my ankle is broken. I can't walk. I have food and water and have crawled to a safe location.

EMERGENCY RESPONSE

Rangers will arrive by foot in about 2 hours. Make sure you stay warm and dry.

YOU

Thanks. I really appreciate the help.

SPOUSE

I just got a phone call about a potential emergency. WHAT IS GOING ON?

YOU

I've hurt my ankle in a fall and the park rangers are on the way to help. I am safe and will send updates.

FRIEND

I'll pick up your mom and meet you at the hospital.

YOU

Thanks. I really appreciate the help.

SOS DURATION

HELP

Help Arrives

inreach is saving lives all over the world

Unlike many other popular emergency and satcom devices, such as Globalstar SPOT, PLBs and EPIRBS, inReach allows you to receive a delivery confirmation of your SOS distress signal and then communicate back and forth with GEOS, the search and rescue monitoring center. Many other devices can provide you with confirmation that your distress message was sent, but only inReach provides confirmation that your message was actually delivered. You will also be able to receive instructions, get ETA info, and answer questions from the experts at GEOS. Plus, you can send and receive messages with your family and friends to keep them informed of your status, make arrangements on where to meet once you're rescued, and provide additional peace of mind.



"We could not have flown the patient out as quickly as we did without the inReach. I had never officially used it (inReach) until that day. I am so impressed, I will most certainly be purchasing one for my own personal use."



- Ivan Kosorok, Carboun County SAR

"I am a great believer in this kind of technology. Now DeLorme has the best and has certainly taken it to the next level. I would like to see everyone who is out in the wilderness, in whatever conveyance, carry one of these as a matter of personal responsibility."

- Will Johnson, rescued plane crash survivor

"Thank you for your extraordinary efforts that helped save the life of my daughter, Amanda. We were deep in the backcountry of Rocky Mountain National Park when she had a diabetic emergency that required prompt hospitalization. Our inReach gave us our only hope for her survival and it performed textbook perfect, and so did the SOS dispatch personnel [GEOS]."

- Chip Sandstedt, father of rescued hiker



"If you're going to travel to places where you're encountering a dangerous situation, I don't see any reason why you wouldn't use modern technology as a backup, just in case, and the DeLorme inReach provides that. It helps to take stress out of the environment and it helps solve problems." – Stan VanderWerf, rescued hiker

Watch Stan's rescue experience here >>





TRUE GLOBAL COVERAGE

inReach operates on the Iridium satellite network — the only network that spans the entire globe, offering 100% coverage anywhere on earth.

Offering unmatched communications, performance and reliability advantages, Iridium's 66 low-earth orbiting (LEO) cross-linked satellites – the world's largest commercial constellation – operate as a fully meshed network that is supported by multiple in-orbit spares.

100% GLOBAL SOS MONITORING: inREACH DELIVERS PEACE OF MIND 24/7 WITH GEOS.

inReach provides global, interactive SOS capabilities, which means you are able to trigger a distress signal, receive delivery confirmation that help is on the way, and have a two-way text conversation with expert personnel at the 24/7 search and rescue monitoring center. This service is provided by GEOS, a worldwide response coordination center. During an emergency, you will be able to communicate the nature of your emergency and answer questions to ensure that the most appropriate help is dispatched.

Prepaid Search & Rescue and Medical Evacuation Benefit Programs



Technical Specifications: Both inReach Models

Iridium Connected

- Messages and track points sent via the world's furthestreaching satellite network.
- Uses Iridium 9603 short-burst data technology.

iPhone, iPad, iPod touch and Android Compatibility

- Made for iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5c, iPhone 5, iPhone 4s, iPad Air, iPad mini with Retina display, iPad (3rd and 4th generation), iPad 2, iPad, iPad mini, and iPod touch 5th generation.
- Compatible with Android 4.1 or higher.

Physical Specifications

- Dimensions: 4.5" H (5.83" including antenna); 2.46" W, 1.04" D (1.34" including belt clip).
- Weight: 6.7 oz. (with internal lithium polymer battery).
- Water rating: IP67 (withstands incidental water exposure; tested for submersion at one meter for 30 minutes).
- Dustproof and impact-resistant (Mil-STD-810G for shock; IP67 for dust).

Temperature Ranges

- Operating temperature: -4 F to 140 F (-20 C to +60 C)
- Storage temperature: -40 F to 185 F (-40 C to +85 C)
- Battery charging temperature: 32 F to 113 F (0 C to +45 C)
- Note: For optimal battery life, DeLorme recommends that devices are stored with a charge level between 40% to 60% and temperatures between 32 F to 86 F (0 C to 30 C).

Battery Power

- Internal lithium polymer battery (2,450 mAh capacity at 3.7 V).
- Battery life (sending one track point every 10 minutes):
 100 hours with internal lithium polymer battery.

Feature Details for inReach

Compatible inReach Communication Platforms

Send and receive text messages to/from:

- Cell phones (SMS)*
- Email contacts
- Other inReach users
- MapShare (Explore portal)
- GEOS Int'l Emergency Rescue Coordination Center

inReach Contacts

- Add contacts to your Explore account to create an address book and sync it to your inReach.
- Access your mobile device's address book with the Earthmate app.
- Messaging is not restricted to address book contacts; send to any email address, cell phone number or another inReach user.*

inReach GPS Integration

inReach has a GPS chip that is accurate to +/- 5 meters, and enables:

- Follow-me/find-me tracking and location.
- Embedding user GPS locations in all sent messages.
- For iOS and Android users, the inReach GPS signal is relayed to the companion phone or mobile device.
 - Increases accuracy over that of companion device's native GPS.
 - Eliminates GPS-related battery drain on companion device.

MapShare

MapShare is the online web portal where the follow-me/find-me tracking and location results are displayed.

- You select who you want your followers to be and choose your desired privacy settings.
- You configure your tracking at intervals from 10 minutes to 4 hours, DeLorme's Extreme satellite subscription plan offers tracking intervals as little as 2 minutes.
- Using the ExtendedTracking mode (with a clear view to the sky) can increase the device's battery life by days or even weeks. Messaging and SOS are still available in this mode, but some features are automatically disabled.
- Your clickable track points include: speed, course, and elevation.
- Followers can view your tracks or location on their choice of aerial imagery or DeLorme topographic maps.

Protection Against SOS False Alarms

According to search and rescue authorities, 90% of all SOS alerts are either inadvertent false alarms or situations that are not true emergencies.

- In the Earthmate app, the SOS screen has an electronic "safety".
- In standalone mode, a SEND-compliant SOS button lock prevents false alarms.
- If you determine your SOS alert isn't a true emergency, it can easily be cancelled in both paired and standalone modes.

GEOS Emergency Response

SOS messages are received by GEOS, a worldwide emergency response coordination center with 24/7/365 staffing.

- Trained GEOS personnel serve as your SOS point of contact, and relay information to and from you and responders.
- Tracking is automatically activated by any SOS.

ACCESSORIZE YOUR inREACH

Make your inReach even more useful with custom accessories from inreachdelorme.com/accessories.





inReach Protective and Flotation Cases



inReach Powered RAM In-Vehicle Mount

WE HAVE GREAT PLANS FOR YOU.

FLEXIBLE PLANS FOR BOTH YEAR-ROUND AND MONTHLY USE

An active satellite subscription is required to use inReach, and we offer two categories of plans: annual 12-month contracts with lower monthly fees or freedom plans, which require only a 30-day commitment.



Our freedom plans allow you to pay for satellite airtime service when you need it on a rolling monthly basis. You can change plans, up or down, or suspend your service at no charge.

- Ideal for seasonal or occasional use.
- Move up or down a plan for free.
- Suspend your service when you don't need it.
- Keep all your account data, tracks and details when suspended.
- Minimum 30-day commitment.
- Annual freedom program fee of \$24.95.



ANNUAL CONTRACT PLANS

Our annual plans offer lower monthly fees, making them ideal for people who either plan on using their inReach all year long, or who want the peace of mind of having a continuously active SOS device.

- Ideal for year-round use and peace of mind.
- 12-month contract.
- Lower monthly fees.
- Move up a plan at any time for free.
- Initial account activation fee of \$19.95.
- Move down a plan at any time for \$24.95.

inREACH SATELLITE SUBSCRIPTION PLANS

	SAFETY	RECREATION	EXPEDITION	EXTREME		
sos	Unlimited	Unlimited	Unlimited	Unlimited		
Text Messages	10	40	Unlimited	Unlimited		
Preset Messages	Unlimited	Unlimited	Unlimited	Unlimited		
Tracking Intervals	10 minutes+	10 minutes+	10 minutes+	2 minutes+		
Tracking Points	\$0.10 ea.	Unlimited	Unlimited	Unlimited		
Location Pings	\$0.10 ea.	Unlimited	Unlimited	Unlimited		
Monthly Charges						
Annual/Contract	\$11.95 /mo.	\$24.95 /mo.	\$49.95 /mo.	\$79.95 /mo.		
Freedom Plans	\$14.95 /mo.	\$34.95 /mo.	\$64.95 /mo.	\$99.95 /mo.		
	Overage Charges					
Messages (each)	\$0.50	\$0.50	N/A	N/A		

Text Messages — any that you send and receive using an inReach or via Earthmate on a companion mobile device.

Preset Messages — short, commonly-used messages that are set up in your Explore account and pre-loaded to your inReach ahead of time.

Location Pings — friends and family can proactively "ping" your inReach to see your location between routine tracking intervals when they're viewing your MapShare page. This provides peace of mind to anyone wanting to get a location update from your inReach device without waiting on the next tracking update.

Important Subscription Details

Billing occurs monthly with all plans. These subscription plans are exclusively for activations by individual consumers. Monthly plan prices do not include: the federal Universal Service Fund Fee and any applicable state and local taxes. Overages are charged for any text messages, tracking points, and location pings that exceed what the user's plan allows.

Annual plans require a 12-month contract. There is a one-time \$19.95 subscription activation fee. Moving up a plan is free, and moving down a plan incurs a \$24.95 fee.

Freedom plans require a minimum 30-day commitment and you can move freely up and down a plan at no charge. When going up a plan, a minimum commitment of 30 days to the new plan is required. You can suspend your service on a monthly basis at no charge and still retain access to all your inReach data stored on the Explore portal. Your selected plan will autorenew each month unless you make a change on your account in the Explore portal. There is an annual program fee of \$24.95 to enroll in a Freedom plan. See inreachdelorme.com/plans for important plan details and requirements. Prices subject to change.

Navigational features of inReach Explorer are only available with an active satellite subscription plan.



NATIONAL GEOGRAPHIC ADVENTURE













DON'T JUST TAKE OUR WORD FOR IT...

"My adventures have taken me to the most remote areas on earth where cell phone coverage is non-existent. inReach not only gives me peace of mind knowing my message has been relayed—critical in an emergency situation—but allows me to stay in touch with friends and family at home. This is a must-have for any adventurer."

Eric Larsen, Polar Explorer

"Simple and effective! inReach delivers exactly what I need while on expedition. The device's interface makes it really easy to send and receive messages or activate the tracking feature. With DeLorme's MapShare online tool, they are the perfect combo to make sure that my fans follow my whereabouts."

Daniel Fox, Wild Image Project Photographer

"inReach has changed the game, enabling me to send and receive text messages from anywhere my travels take me. I can even post to Facebook updating my fans on the big game that I'm pursuing. I never enter the woods without the safety net of my inReach."

Gregg Ritz, Hunt Masters (Outdoor Channel)

"When I'm paragliding hundreds of miles through remote terrain a simple injury could be life-threatening and a major injury is game-over. But with my inReach people know exactly where I am and I can reach anyone almost instantly. Having two-way communication saves time, energy and the peace of mind alone is worth ten times the investment. It's my life, and I feel good that inReach has my back."

Gavin McClurg, 2015 National Geographic Adventurer of the Year





