



GARMIN inReach Explorer

Keep Your Team Connected, Safe and Informed

The ruggedized Garmin inReach Explorer® ensures your team is connected, everywhere. Your employee can send and receive messages, navigate their route, track and share their journey and, if necessary, trigger an SOS to get help from TracPlus' 24/7 global emergency response coordination center – all via the global Iridium satellite network.



Uninterrupted Tracking and Two-way Messaging with Iridium Satellite Network

Garmin inReach Explorer®+ offers reliable tracking and messaging via the global Iridium satellite network. Locate and communicate with your team in the field from your command center or from a team member onsite.



Increase Safety with Interactive SOS Buttons and Alerts

In case of emergency, device users can trigger an interactive SOS button which signals an alert to your emergency contacts and the TracPlus 24/7 Support team.



Maintain Accurate Bearings with TOPO Mapping and Waypoint Routings

Garmin inReach Explorer® helps your team maintain accurate bearings anywhere on or off the beaten path with a built-in digital compass, barometric altimeter and accelerometer. Full-fledged GPS on-map guidance with preloaded TOPO mapping and waypoint routings are also viewable directly on the unit.



Learn more about GARMIN inReach Explorer: www.tracplus.com/garmin-inreach-explorer

Specifications

Dimensions	6.8 × 16.4 × 3.8 cm (2.7" × 6.5" × 1.5") with keypad and SOS door bump
Weight	213gm (7.5oz)
Connectors	Micro USB, Bluetooth
Buttons	SOS key (under protective cap), D-Pad and 6 navigation buttons.
Indicators	Status LED
Sensors	GPS, Barometric Altimeter, Compass (tilt-compensated 3-axis), GPS Compass (while moving)
Screen Type	Transflective color TFT, 200 × 265 pixels, 1.4"W × 1.9"H (3.5 × 4.7 cm); 2.31" diag (5.9 cm)
Antennas	Internal Iridium
Power Sources	Rechargeable Internal Li-Ion (3,100 mAh)
Battery Life	Up to 100 hours at 10-minute tracking mode (default); Up to 75 hours at 10-minute tracking with 1-second logging; Up to 30 days at the 30-minute interval power save mode; Up to 3 years when powered off
Satellite Network	Iridium

