






The Iridium GO! enables satellite connectivity for your mobile devices when you're outside of mobile coverage. Simply flip up the integrated antenna and the battery-powered unit connects quickly and automatically to the Iridium LEO satellite constellation. You can connect up to five devices to the Iridium GO! via Wi-Fi and operate one device at a time within a 30 metre radius from the Iridium GO! You can take the Iridium GO! anywhere, it's small enough to fit in your pocket and, like other Iridium devices, tough enough to withstand rain, sand, dust and rough use.

**FEATURES**

-  Supports voice calls, SMS, apps, social media and more
-  SOS alerts and GPS tracking
-  Email access
-  Weather forecast
-  Connects up to 5 devices with a Wi-Fi range of up to 30m

**WHY GMN?**powered by **pivotal.**
mobile everywhere™

- +1 US phone number at no extra cost
- Suspend your plan when you're not using it
- Free incoming calls on most handset plans
- Free calls to Customer Care

COVERAGE

Iridium uses the cross-linked architecture of its global constellation of Low Earth Orbit (LEO) communication satellites to provide the only truly global mobile satellite service.

**WHAT'S IN THE BOX?**

- Iridium GO! Device with Battery
- Universal AC Travel Charger with 4 x Adaptors
- USB Charging/Data Cable
- DC Adapter (Car Charger)
- Protective Cover
- User Guide

SPECIFICATIONS

- Size: 82 (H) x 120 (W) x 33 (D)mm
- Weight: 305g
- Battery: Rechargeable Li-ion Battery (3600 mAh)
- Standby: Up to 15.5 hrs | Talk-time: Up to 5.5 hrs

Reception limitations and some exclusion zones apply. A clear view of the sky is required for operation in satellite mode.

Accessories available for the Iridium GO! Accessories sold separately.



EXTERNAL ANTENNA

The external antenna provides improved satellite signal reception when used on the move or stationary, e.g. in caravans, vehicles or boats.



EXTERNAL ANTENNA ADAPTOR CABLE

The Iridium GO! antenna adapter cable connects to an Iridium antenna (sold separately) and the Iridium GO! device.



BATTERY

The Iridium GO! rechargeable Li-ion battery is designed to provide customers with up to 5.5 hours of talk/data use and up to 15.5 hours of standby time



WALL MOUNT BRACKET KIT

The Iridium GO! wall mount bracket Kit provides the ability to install the Iridium GO! in a building with easy removal. It includes mounting plate, wall bracket, and screws (2 wood, 2 metal). The mounting plate attaches to the Iridium GO! with the included 1/4" screw. The wall bracket attaches to a wall or flat surface with included screws or applicable screws/bolts.



1.2M USB CABLE

The Iridium GO! 1.2m USB cable connects to the Iridium GO! car charger or AC charger for charging Iridium GO! on its micro USB connection.



5M USB CABLE

The Iridium GO! outdoor USB charging cable provides power to the Iridium GO! for temporary outdoor or permanent indoor installations when used with AC or DC power source. It includes USB to micro USB connectors and comes in a five meter cable length. It has a weather-resistant micro USB connector cover when used in conjunction with Iridium GO! protective cover.



CAR CHARGER

The Iridium GO! car charger is designed to charge the Iridium GO! device using DC power source. With 1.5 A for faster charging, it recharges the Iridium GO! battery in 4 hours. The car charger plug requires a 1.2m or 5m USB Cable.



AC CHARGER

The Iridium GO! AC charger with international adapters is designed to charge the Iridium GO! device using AC power source. It includes a universal adapter kit to support more than 175 countries including Australia, New Zealand, most parts of Africa, Asia, Europe, the Middle East, North America, and Russia. With a 1.5 A for faster charging, it recharges Iridium GO! rechargeable battery in 4 hours. The AC charger requires the Iridium GO! 1.2m or 5m USB Cable.



PROTECTIVE COVER

The Iridium GO! protective cover snaps on top of the Iridium GO! device to protect the display and reduce the temperature in direct sunlight. It allows the use of an antenna and is vented for cooling.



WINDSCREEN RAM MOUNT

Standard windscreen RAM mount for Iridium GO! with suction cup base.