

, iridium

Voice. Data. Tracking.

C) Voice



Plug & Play

Anywhere in the world.

Simple installation that requires only one cable! Comes with everything you need to get started.

Communicate

Receive E-mail, browse the web or make & receive phone calls, anywhere in the world!

Connect

Utilize all of your devices, even in the most remote regions!



Compatible Hardware

7″

Aurora

Data

VOIP Compatible Smartphones
 Analog Phones
 SIP Wi-Fi Phones
 Ethernet Phones
 iPhones, iPods or Android Phones
 iPads or Android Tablets
 Personal Computers
 Laptops



4.5″









Specification Overview

GSatTrack

- Integrated GPS
- GPS Tracking
- NMEA Repeater

RedPort

- *PBX*
- Conferencing
- Onboard Dialing



- Email
- Weather
- Mobile Web

- The unit interfaces to GSatTrack to track mobile assets without the need for any additional external interface.
- GSatTrack can be accessed from any web browser anywhere in the world to view and track assets in real-time.
- Allows multiple mobile devices (voip) to make calls through the Iridium phone. Users can use their Android and iPhones to make calls through the system.
- Allows up to 4 devices to be connected at one time to the PBX. This allows for calls between users and teleconferencing between the mobile devices and an external caller over Iridium.
- Enables Email, Weather & Mobile Web
- Allows WiFi connectivity to computers and mobile devices (Android, iPhone).
- Built in firewall which blocks all traffic except compressed web and email.
- Includes all the drivers for Iridium so no additional drivers have to be installed on the computers.
 - Supports Windows, Linux, Mac OS X, Android and iOS.

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Iridium 9523

• The device utilizes an Iridium 9523 modem which allows users access to voice, data and tracking services.





NMEA Repeater

• The GPS feed is broadcast on board; allowing ship and mobile navigation apps to access this information without having to use an external GPS device.

Dome Enclosure

- Marinised
- Lightweight
- Compact
- Small, all in one dome enclosure with threaded antenna mount
 Powered by one single wire that can be
- connected to a permanent battery source using an adapter.
- No other external hardware is required.
- All modems, antennas, firewall, WiFi capabilities are embedded in the system.





