



Voice. Data. Tracking.
Anywhere in the world.



Voice



Data



Track

Plug & Play

Power Over Ethernet makes installation easy and only requires one cable!

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

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



Services

GSatTrack

- Integrated GPS
- GPS Tracking
- NMEA Repeater

- The unit interfaces to GSatTrack to track vessels without the need for any additional external interface.



Dimensions

- 7" in diameter
- 4.5" tall
- Threaded Antenna Mount
- Marine Enclosure

RedPort

- PBX
- Conferencing
- Onboard Dialing

- 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.

X>Gate

- Email
- Weather
- Mobile Web

- 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.

Hardware



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 via WiFi allowing mobile navigation apps to access this information without having to use an external GPS device.

Dome Enclosure

- Small, all in one dome enclosure
- 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.