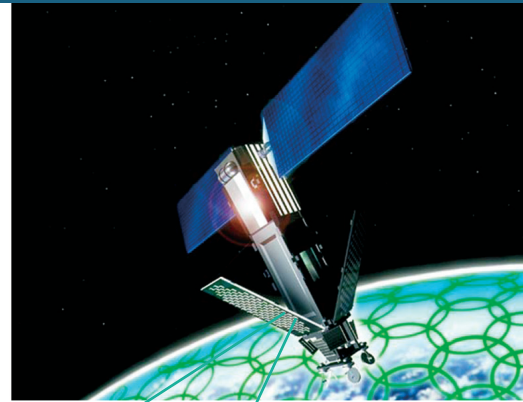


IRIDIUM

IRIDIUM SATELLITE SERVICE PROVIDER
AND APPLICATION DEVELOPER

FEATURES & BENEFITS:

- 2 way telemetry & control
- Remotely programmable
- Low cost/low power
- True global coverage
- Real-time data transmission
- Multi-application suitability
- User configurable messaging
- Security options
- Email & FTP data communications



IRIDIUM

Cost effective global telemetry for real-time or packet data communications and messaging.

Providing complete global satellite voice and data solutions



IRIDIUM

AXYS Technologies Inc. (AXYS) is a satellite service provider and application developer for Iridium Satellite LLC. As a solutions provider, AXYS is able to activate and manage the telemetry and host data for our clients. Using these systems, remotely collected environmental data can be processed and broadcast in real time or as packet (email) data.

Iridium is capable of providing real-time data directly to your computer. With this type of telemetry, Iridium's data capacity allows for the transmission of complex data packages, such as spectral wave data from marine buoys. Iridium's two-way service gives the potential for power savings over VHF since the Iridium system acknowledges that data has been received avoiding multiple redundant transmissions.

AXYS provides excellent Iridium service due to 25 years of data acquisition experience with our environmental monitoring systems. This expertise allows us to understand our clients' needs and deliver a service that exceeds their expectations and allows them to achieve their environmental monitoring goals.

Customers can choose from several service options including:

- Short Burst Data (SBD)
- Circuit Switched Data (CSD)
- Short Message Service (SMS)

Or a combination to meet their specific data requirements.

The Iridium telemetry option complements our existing telemetry selection, which includes: VHF, Inmarsat D+, Inmarsat C, Argos, Orbcomm, GOES, and cellular (GPRS & CDMA 1X)

AXYS Customer Service

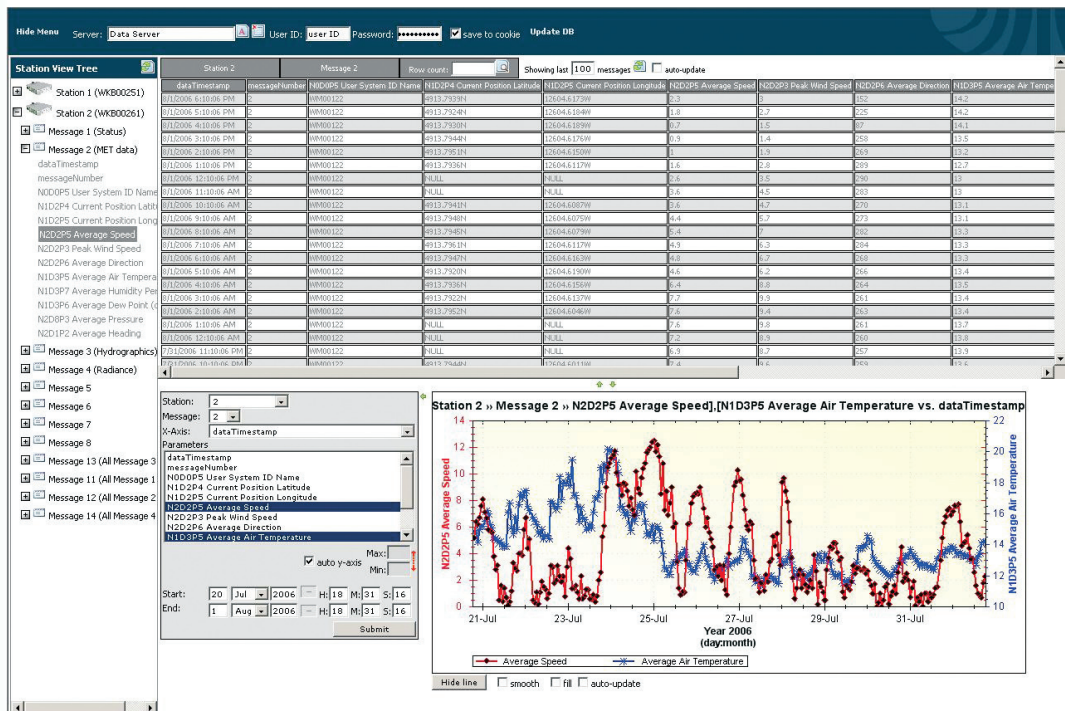
Through proprietary software, AXYS provides custom application solutions for tracking, data acquisition, and individual monitoring needs. All received data is archived in our on-site database and is available for secure client login. Through this database, AXYS clients can administer their Iridium terminals, tailor incoming information and allow customer user privileges.

How the System Works

Iridium Satellite LLC delivers essential communications services to remote locations, where often no other form of communications is available. Iridium uses a dedicated constellation of 66 low-earth orbiting (LEO) operational satellites and 14 in-orbit spares positioned at a height of approximately 780 kilometers. The satellites orbit from pole to pole with an orbit of roughly 100 minutes.

Iridium Satellite LLC boasts complete coverage of the earth, including oceans, airways, and Polar Regions, making it the only provider of truly global satellite voice and data solutions.

Iridium systems are primarily focused on remote phone and digital data service. This system is readily available to private industry and is best applied in situations where large amounts of data need to be transmitted, as airtime is charged by the minute or by the byte.



AXYS WebView™ Software



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