

The global solution for
terrestrial broadband
communications



Iridium Pilot[®]
Land Station

 **iridium[®]**
Everywhere

Engineered and built to perform everywhere

From mountain to desert, far-flung outpost to urban data center, for those operating in remote locations, extreme conditions, or anywhere communications continuity is critical, Iridium Pilot® Land Station is there.



Dependable communications – anywhere sky meets earth

Whether you are responding to disaster, operating a remote mine, or ensuring business continuity, you need to stay connected at all times.

Iridium Pilot Land Station simplifies the world of terrestrial satellite communications, ensuring reliable data speeds and voice quality no matter where need or circumstance takes you, making it the connection of choice in much of the world – and the only choice in the rest of it.

Simple, flexible terrestrial voice and data solutions

Iridium Pilot Land Station is engineered for durability in harsh environments and delivers reliable communications performance and value in a variety of fixed and mobile applications – everywhere on the planet.

In one flexible, low-cost platform, Iridium Pilot Land Station supports data applications such as email, web browsing or social media, as well as lines for up to three simultaneous voice calls, even during data transmission. The rugged unit is simple to mount on your building at base-camp or on platforms for deployment in remote locations.

STANDARDIZED



Satellite



Real
Global



Real
Reliable

OPTIMIZED



3 Voice Lines



Data Speed
up to 134 kbps



Internet



Easy to Install



Fixed Mount

RUGGEDIZED



All Environment



IP56
Certification



Iridium Pilot Land Station gives you exceptional performance, durability and value on the ground, anywhere – even where there are no other options.



Markets and Applications

- Global business continuity
- Remote humanitarian aid and education
- Disaster recovery
- Science and exploration
- Oil & gas, mining and forestry
- Seasonal adventure and recreation

Key Features & Benefits

- Pole-to-pole global coverage
- Reliable high-speed data
- 3 independent voice lines
- Durable construction
- Performs in any conditions
- Easy to install
- Fixed applications
- Two-year limited warranty*

Specifications

Antenna

- Height: 8.0 in (203 mm)
- Diameter: 22.8 in (580 mm)
- Weight: 27.6 lb (12.5 kg)

Indoor Unit

- Length: 7.78 in (200 mm)
- Width: 9.84 in (250 mm)
- Height: 2.17 in (55 mm)
- Weight: 2.98 lb (1.35 kg)

Data

- Up to 134 kbps bidirectional with Iridium OpenPort broadband service

Phone

- 3 independent lines for simultaneous use

Coverage

- Global, pole-to-pole

Powered by Iridium OpenPort® broadband service

The high-speed, high-value Iridium OpenPort broadband service delivers flexible, affordable and reliable data services. As a packet switched service, communication costs are substantially reduced, and there are a variety of configurable voice and data plans to meet your specific needs.

The Iridium OpenPort broadband service leverages the unique Iridium constellation of 66 cross-linked Low Earth Orbit (LEO) satellites to ensure high reliability and availability no matter the weather conditions. You can always rely on Iridium to back-up your mission critical communications.

* One-year limited warranty on accessories

Only one communications company connects the entire globe

Iridium commands the world's furthest reaching network, making it the only truly global communications company with solutions that span from pole-to-pole. Iridium voice and data products provide superior communications solutions that allow global companies, government agencies and individuals to stay connected everywhere. With a unique, global ecosystem of partners, Iridium continues to create new, high-value capabilities that are leading the world into a new era of communication.

www.iridium.com



RELIABLE · CRITICAL · LIFELINES