

Starlink Operations by Delta Bridge



Starlink Operations by Delta Bridge provide high-speed, low-latency broadband internet across the globe with Starlink's LEO satellite constellation. This service is ideal for emergency communications requirements.

In even the most remote locations in the world, Delta Bridge can provide Starlink capabilities to Department of State Customers globally. Users can expect average download speeds of up to 350Mbps and upload speeds of 40Mbps with a latency of 25-50ms.



Our Starlink Terminal



Flat High Performance

- High Performance Mobile Flat Panel Antenna with a power supply and a wall mount
- Spare equipment and cables
- Mobility capabilities

The High Performance Terminal is designed for ruggedized environments with severe environmental conditions:

- More resistant to rain fade
- Allows for better speeds at higher field temperatures
- Greater field of view for more satellite connectivity more often
- IP56 protection rating

Our Starlink Integrated Service Offering

Data Package Offering

50 GB, 1TB, 5 TB

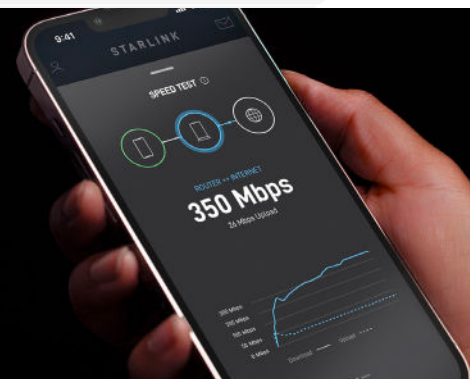
Service Speeds

Peak speeds of 350 Mbps ▼ | 40 Mbps ▲

- A 24x7x365 staffed Network Operations Center dedicated to USG end users
- Starlink Portal and Service Management

ACC Integration and Use Case

Our High Performance Starlink Terminal is designed for emergency communications. With ease of use, limited installation requirements, and a fully dedicated NOC, the Mobile Starlink Delta Bridge platform is ideal for emergency communications.



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