Iridium® Services for U.S. Government

2.4 Kbps — NARROWBAND Short Burst Data®

- Personnel & Vehicle Tracking
- Telemetry

2.4 Kbps — NARROWBAND Circuit-Switched Voice & Data

- Point-to-Point Telemetry Connections
- Narrowband Telematics
- Gateway-Based Central Systems
- Condition-Based Maintenance
- Type 1 Secure Voice

2.4 Kbps — NARROWBAND Broadcast

- Distributed Tactical Communications System
- Paging Services
- Tactical Voice & Data
- Personnel & Equipment Tracking
- Tactical PLI
- Sensors
- Radio Range Extensions (RRE) Voice
- Satellite Time & Location (A-PNT)

88 Kbps — MIDBAND Iridium Certus® 100

- Command & Control (C2)
- Image Transfer
- Telemetry
- E-Mail
- Secure Telephony
- Messaging
- Video
- Tactical PLI
- Tactical Applications (ATAK)
- PTT Voice Comms with 3rd-Party Apps
- Radio Range Extentions (RRE) Data
- High Quality Voice
- Encrypted Voice

176 Kbps — BROADBAND Iridium Certus® 200

- Iridium Certus® 100 **Plus:**
- Autonomous Vehicles
- Video
- Radar Tracks
- Sensor Payloads
- TAK Server
- Mounted Mission Command Transport
- High-Quality Voice Calls

704 Kbps — BROADBAND Iridium Certus® 700

- Iridium Certus® 200 **Plus:**
- Messaging
- Personnel & Vehicle Tracking
- Command & Control (C2)
- Command Center
- PTT Voice Comms with Third-Party Apps
- Tactical Communications
- High-Resolution Video
- Command Post Computing Environment (CPCE) Sync
- High-Quality Voice Calls
- Video Conferencing
- Senior Leader Communications

The Iridium network is capable of supporting speeds up to 1408 Kbps. Future development of Iridium Certus 1400 service is dependent on market demand.

10/2021
© Copyright 2021 Iridium Satellite LLC. Iridium, the Iridium logo, Iridium Certus, and Short Burst Data are registered trademarks of Iridium Satellite LLC and its affiliates. All other registered marks, trademarks, service marks and logos are property of their respective holders. Information is subject to change without notice.

iridium®