



Inmarsat Jet ConneX

High speed connectivity for business and private aviation

Jet ConneX (JX) is Inmarsat's Ka-band Global Xpress (GX) satellite communications service, delivering the highest data rates ever to business aviation. The first truly global satellite high-speed broadband internet, JX enables you to stream videos, make phone calls, and watch live television – at all phases of flight, anywhere you fly.

Guaranteed Performance

- Via a single satellite operator, Jet ConneX provides consistent and continuous coverage around the world
- JX offers guaranteed minimum data rates for each pricing tier
- Service speeds reach up to 20 Mbps (MIR)

Uninterrupted Operation

- Tailored airtime packages allow operators and principals to buy the amount of data they need
- Fixed monthly fees simplify budgeting

Applications Supported

- Stream TV in real-time
- High-speed broadband Internet access
- Video calling and conferencing
- High quality VoIP (Voice over IP)
- Messaging
- Email
- Large file transfers
- VPN access
- Flight deck and cabin crew applications

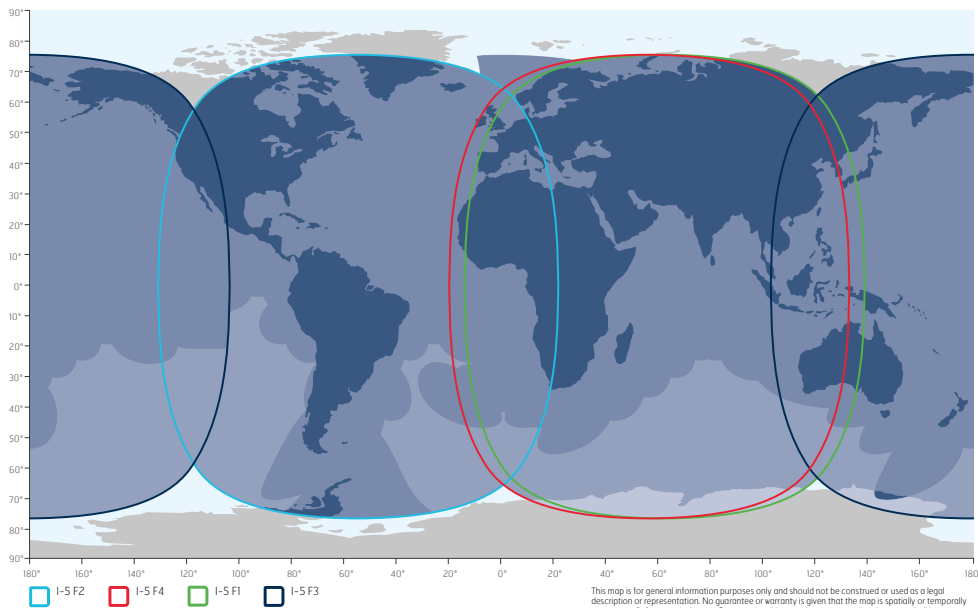
SD Jet ConneX Packages

Plan	Monthly Volume Data Allowance (GB)	Downlink CIR (mbps)	Downlink MIR (mbps)	Uplink CIR (mbps)	Uplink MIR (mbps)
SD-JX30	30	1.50	4.60	0.40	0.7
SD-JX35	35	2.00	6.10	0.50	0.90
SD-JX40	40	2.60	7.70	0.60	1.00
SD-JX45	45	3.10	9.30	0.80	1.00
SD-JX95	95	6.00	15.00	0.80	1.00
SD-JXPro	Unlimited	6.00	20.00	0.80	1.00

CIR= committed information rate. This is the minimum expected data rate per package
MIR = maximum information rate. This is the maximum data rate available per package
Service Level Agreement (SLA) = Only valid above 10,000 feet and based on optimal weather and look angle.



Inmarsat GX Coverage



SD EXCLUSIVE VALUE ADD SERVICES

BENEFITS TO JET CONNEX NETWORK SERVICE

AeroXR®	Accelerate and maximize the bandwidth available
AeroV®	VoIP calling using your own mobile device
SD GeoServices	Boundary notifications and alerts uplinked to the flight deck by custom geographical regions
SD Pro®	Monitor usage and connectivity in order to manage service plans
SD Flight Tracker	Accurate real-time airplane position data in all phases of flight
Satcom Direct Router (SDR®)	Hardware that maximizes the capabilities of SD software features
UnitySM	Troubleshoot connectivity systems, issues and required updates
SD Threat Monitoring	End-to-end cybersecurity to protect your data on the ground and in-flight

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