

Plane Simple Ka-Band®

Satcom Antenna Series

Stay Connected

High speed, always-on connectivivty you can trust



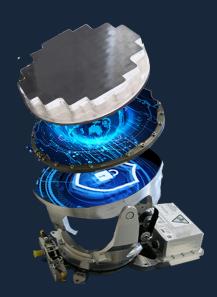
Large file transfer



Video streaming and conferencing



Cloud-based applications



Purpose Built

First network integrated terminal designed exclusively for business aviation

Dedicated capacity for business aviation that is not shared with other verticals

Enhanced troubleshooting and support capabilities – data collection and distribution

Simplified Design

Only 2 Line Replaceable Units (LRUs)

Minimally invasive installation

Non-pressurized install capability to give back valuable cabin space

Future Proof

Frequency & network diverse

Flexible system that can adapt to future network changes

Ability to operate on different networks eliminates the risk of depending on a specific network operator or satellite generation

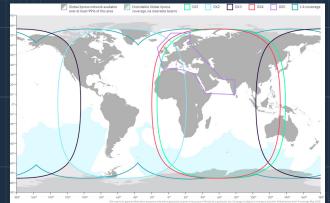
Flexible Pricing Plans

Power by the Hour - One bill, based on hourly service use with the full bundle of SD services

Prepaid Plans - Annual data packages for single aircraft or shared across your fleet, with volume discounts

Pay as You Go - Data only packages, so you only pay for what you use

Global Coverage by Inmarsat JetConneX © Global Typess or the block of the control of the contro



- Global, multi-layered broadband satellite network
- Satcom Direct is the leading provider of Jet ConneX to business aviation operators globally.



Advanced Support and Troubleshooting



Customer Support is a core value at Satcom Direct and as the industry's most trusted customer service provider, we have global representatives available 24/7/365 so you can count on complete peace of mind.

Satcom Onsite™

SD provides technical services and support at the customer's location for any aircraft in distress. Proprietary SD software tracks satellite systems statuses and triggers alerts and notifications when connectivity issues arise. Our specialists then contact customers to perform system and configuration checks, resolving any problems.

Entry into Service

SD provides professional on-site user training, troubleshooting, and solution development, so flight department staff are comfortable and confident with SD services on their aircraft.

SD EIS continues well beyond hands-on training at delivery or system upgrade. We also host Wellness Checks and regularly review usage by each aircraft and associated services, and recommend upgrades or modifications as needed.

For more information on:

Plane Simple Ku, Ka, our electronically steered antennas (ESA/Flat Panel) or how SD is investing heavily in the development of solutions that maximize the investment of our customers in an ever-evolving landscape, contact us today.

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