

Air Sat One



Web Page



SwiftBroadband SBB Class 4 / SB-UAV Features & Price Guide

www.airsatone.com



- + BEST IN-CLASS SERVICE
- + COST-EFFECTIVE
- + GLOBALLY AVAILABLE
- + SECURE NETWORK

Inmarsat SwiftBroadband Low Gain Class 4 Airtime:

Monthly Plans

Yearly Plans

Monthly Allowance	Monthly Cost	Plan \$/MB	Additional MB
Pay as you go*	\$215	~	\$6.99
216 Megabytes	\$1,294	\$5.99	\$6.74
280 Megabytes	\$1,638	\$5.85	\$6.69
360 Megabytes	\$1,987	\$5.52	\$6.54
500 Megabytes	\$2,741	\$5.48	\$6.45
650 Megabytes	\$3,538	\$5.44	\$6.32
950 Megabytes	\$4,649	\$4.89	\$5.94
1,500 Megabytes	\$7,185	\$4.79	\$5.73
2,000 Megabytes	\$9,122	\$4.55	\$5.36
2,500 Megabytes	\$11,221	\$4.49	\$5.32

Yearly Allowance	Yearly Cost	Plan \$/MB	Additional MB
Pay as you go*	\$2,580	~	\$6.99
2,592 Megabytes	\$15,523	\$5.99	\$6.74
3,360 Megabytes	\$19,652	\$5.85	\$6.69
4,320 Megabytes	\$23,838	\$5.52	\$6.54
6,000 Megabytes	\$32,894	\$5.48	\$6.45
7,800 Megabytes	\$42,452	\$5.44	\$6.32
11,400 Megabytes	\$55,797	\$4.89	\$5.94
18,000 Megabytes	\$86,224	\$4.79	\$5.73
24,000 Megabytes	\$109,469	\$4.55	\$5.36
30,000 Megabytes	\$134,647	\$4.49	\$5.32

*Pay as you go plan includes the monthly keep alive service fee and 40 Megabytes a month. Any data usage over 40 MB's a month is billed at the Additional MB rate.

Yearly plans allow the aircraft operator more flexibility for airtime usage by allowing rollover airtime within the yearly period for times when flying time may be high or may be limited due to scheduling or aircraft downtime due to maintenance. Yearly Pre-Paid plans allow rollover of MB's from month to month but only within the yearly period. Data usage over the yearly allowance will be billed at the additional MB rate.

These SwiftBroadband plans have a minimum duration of 3 months; if service is deactivated before the minimum duration period has ended the remaining balance for the minimum duration will be due upon cancellation. Plan Allowances do not include Streaming IP, ISDN and traffic to other mobile satellite services.

Custom plans are available—contact Air Sat One if you do not see a plan that meets your needs.

These plans include "Monthly Allowance" for Background IP data for the MB's in the plan. Data usage over the monthly allowance will be billed at the additional MB rate.

	SwiftBroadband Voice	\$1.29 Per Minute
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Activation Fees:

New Activations & Expedited Activations

\$395



Streaming IP for SwiftBroadband Low Gain Class 4 Terminals:

SwiftBroadband Streaming IP	Cost per Minute
8 kbps SwiftBroadband Class 4	\$1.19
16 kbps SwiftBroadband Class 4	\$2.26
32 kbps SwiftBroadband Class 4	\$4.44
HDR Half Symmetric SwiftBroadband Class 4 streaming up to 150 kbps maximum achievable in best case scenario.	\$23.13

Assured Access for SwiftBroadband Low Gain Class 4 Terminals:

Assured Access	Cost
Assured Access for priority access, guaranteed, uncontested connectivity for SwiftBroadband services. Available for streaming, Background IP and voice. Supports high-assurance applications, including NATO secret and NSA Type-1 encryption systems providing remote mobile access to classified networks – STUIII/IIb, STE, KIV-7, Brent and HAIPE devices including KG-175 TACLANE & KG-235 Sectera.	CALL

Additional Services:

Advanced Interconnection: Live Video / Advanced Security / Encryption		
Our advanced interconnection solutions are customizable and designed for customers that want to stream live video and/or have a need for advanced security or to implement encryption.		
Custom IP Address <ul style="list-style-type: none"> Public Static Private Static 	“Public.Static” type guarantees a dedicated public IP address to a SwiftBroadband terminal. It facilitates the implementation of various business applications like remote access or corporate access. “Private.Static” IP sessions are securely terminated at the customer’s or end-user’s premises and can be used to enable static authentication mechanism based on the SwiftBroadband terminal fixed IP address. “Private.Static” is also a solution of choice when mobile-to-mobile communication is required.	\$20.00 / Month
Custom Interconnection Solutions	ISDN, IPsec, VPN Tunnel, and MPLS	Call

Air Sat One Exclusive SwiftBroadband Features

Feature	Standard	Additional	Note
 Background IP	✓		Internet Access through Satcom with Air Sat One's custom global infrastructure.
 Custom Seatback Cards	✓		Internet access instruction's, Wi-Fi login, cost per Megabyte, guide to turn off automatic downloads & etc. Customized to your aircraft and needs.
 Wi-Fi Calling	✓		Use your own smart phone and your existing phone number. Our Flightstream™ SA will allow Wi-Fi calling to pass un-interrupted. Regular data usage charges apply.
 Web Filtering	✓		Block audio, video, animated media, flash, remove advertisements, block URL's, block file type, limit file size, block categories. Part of Flightstream™ SA
 Firewall	✓		Globally deployed network security for your aircraft. High level features for IT professionals. Predefined settings or custom settings. Accessible through Flightstream™ SA .
 Compression	✓		Text and picture compression - adjustable, display light webpages. Whitelisting available. Accessible through Flightstream™ SA
 Consumption Tracking	✓		Detailed consumption for usage monitoring or for passenger bill back, automated email notifications and pop-up window on devices on the aircraft. Track usage by flight, by the aircraft or the fleet.
 Streaming		✓	Streaming for a dedicated connection for special applications including video and audio. Stream at 8, 16, 32, 64, 128kbps and X-Stream™.
 Smart Call	✓		Call the aircraft through a 1-800 number .
 Smart Call Plus		✓	Assign a 10 digit phone number , with your chosen country code & area code, to the aircraft for easy calling.
 Public Dynamic IP Address	✓		
 Private Dynamic IP Address	✓		Our standard default is Private Dynamic IP Address.
 Public Static or Private Static IP Address		✓	Used for remote access or corporate access or for mobile to mobile communications for special mission applications.
 VPN		✓	VPN Tunnel used to securely connect the aircraft to corporate or government networks.
 ISDN		✓	On demand interconnection over single or multiple ISDN channels with guaranteed bandwidth
 IPsec		✓	Cost-effective and easy-to-install interconnection via IP-Sec encryption technology.
 MPLS		✓	Virtual point-to-point terrestrial link with guaranteed bandwidth for high-quality applications.

