

SkySat: The maritime solution

Provide the same internet experience at the office, at home and at sea



Game-changing technology

- Our satellite has a high network capacity, which means more speed and unlimited traffic during your cruise.
- No data usage cap
- No speed limit
- Average speed: 40 to 50 mbp/s

<u>Unparalleled connectivity</u>

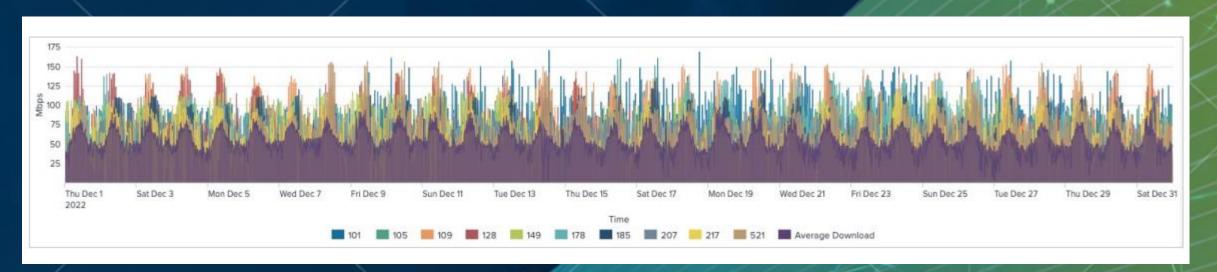
- We provide a fast and seamless internet connection for everyone at an affordable fixed monthly price
- Flexible terms
- Use of cobham SAILOR and XTR antennas

<u>Internet like in the office or at home</u>

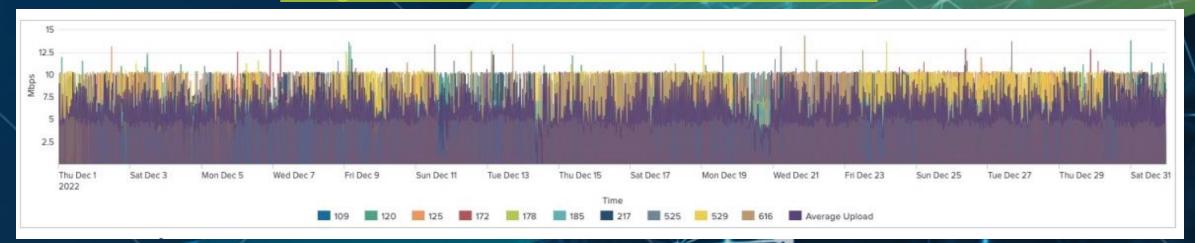
- Crews and passengers demand the best and we help you bring it to them.
- Keep int touch with your family and workAccess to streaming videos, connected televisions, Zoom, Microsoft teams; social networks...



Average downstream flow observed – 10 boats – December 2022

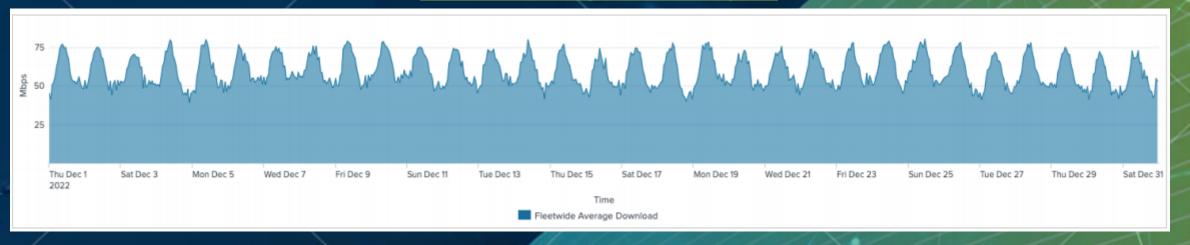


Average amount flow observed - 10 boats - December 2022

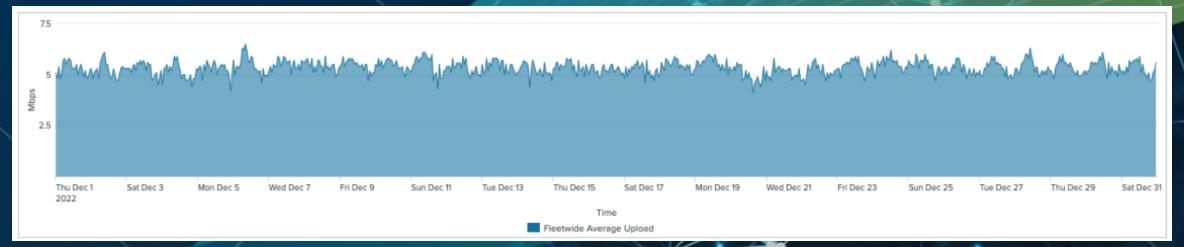




Fleet-wide average download speed

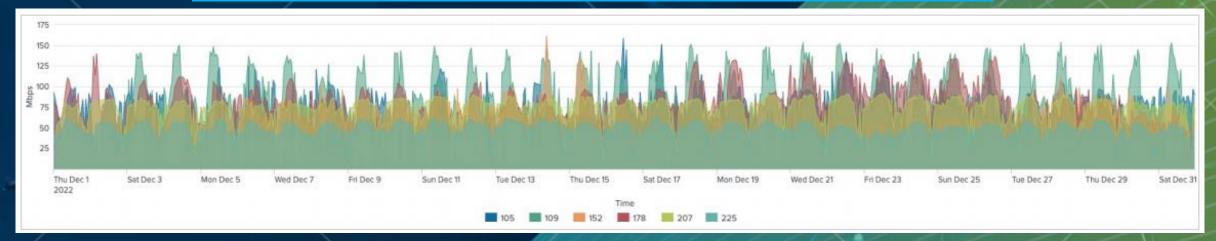


Fleet-wide average transmit speed





Close-up of download speed on a few ships (2leisure, 2 commercial, 2 passenger)



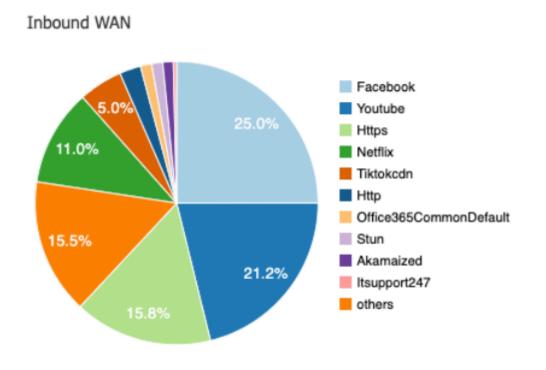
Close-up of transmission speed on a few ships (2leisure, 2 commercial, 2 passenger)





Consuption of a commercial vessel – december 2022

Application	< Bytes ▼
Facebook	349G
Youtube	296G
Https	221G
Netflix	154G
Tiktokcdn	70G
Http	34G
Office365CommonDefault	18G
Stun	18G
Akamaized	17G
Ipsec-nat-traversal	11G
Apple	6.6G





Maximum consumption recorded in a single day for each type of boat – december 2022 (Gigabyte)

Leisure

Commercial

Passengers

222.1

177.3

344.2

Speeds observed for the entire fleet – december 2022

Download

Median DL Mbps

Peak DL Mbps

57.5

211.4

Upload

Median UL Mbps

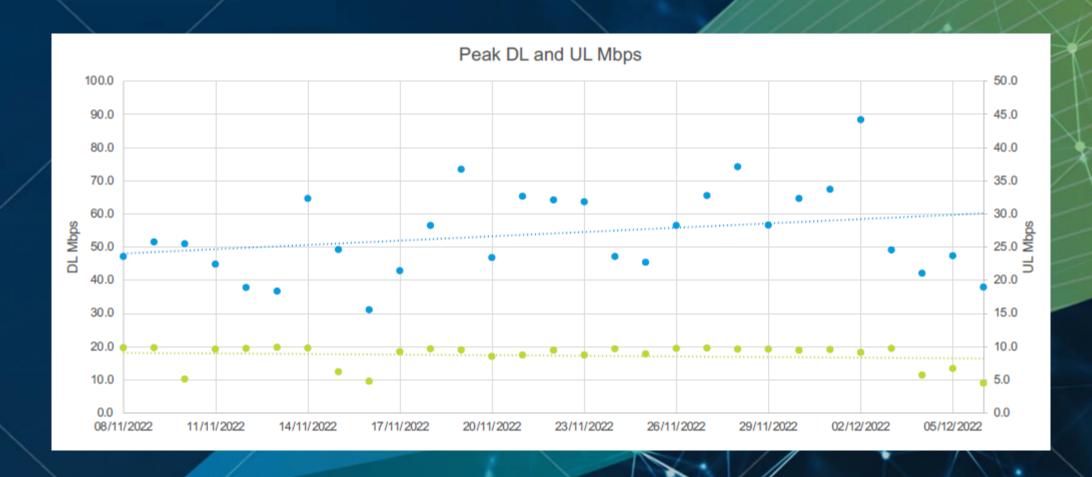
Peak UL Mbps

5.4

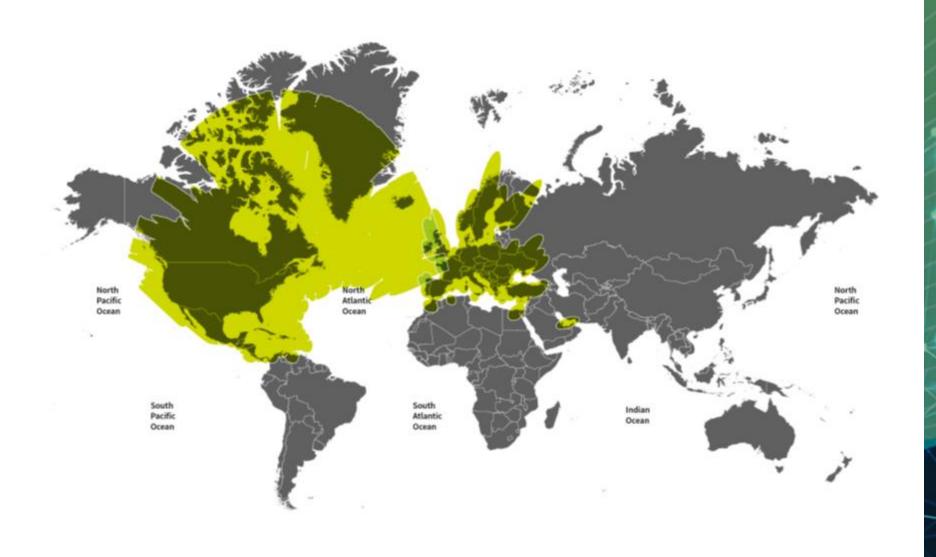
10.3



Evolution of speeds observed on KaSat for Europe







- The equipment is compatible with the KASAT system for Europe.
- The transition is automatic and takes less than 30 seconds.
- No action is required.

<u>Hardware</u>

SAILOR 600 Viasat Ka



Ø65 cm / Ø26 in 35 kg / 77 lb

SAILOR 900 Viasat Ka



Ø103cm / Ø41 in. 129 kg / 284 lb Viasat MAS 500



Viasat MAS 1000



- Easy and quick to install
- Plug & Play
- Works with just one cable

- Manage the viasat unlimited plan experience with next-gen traffic.
- Multi-linking and aggregation
- Cellular modem and service included

SAILOR 900 : Suitable for areas with weaker satellite coverage



<u>Prices</u>

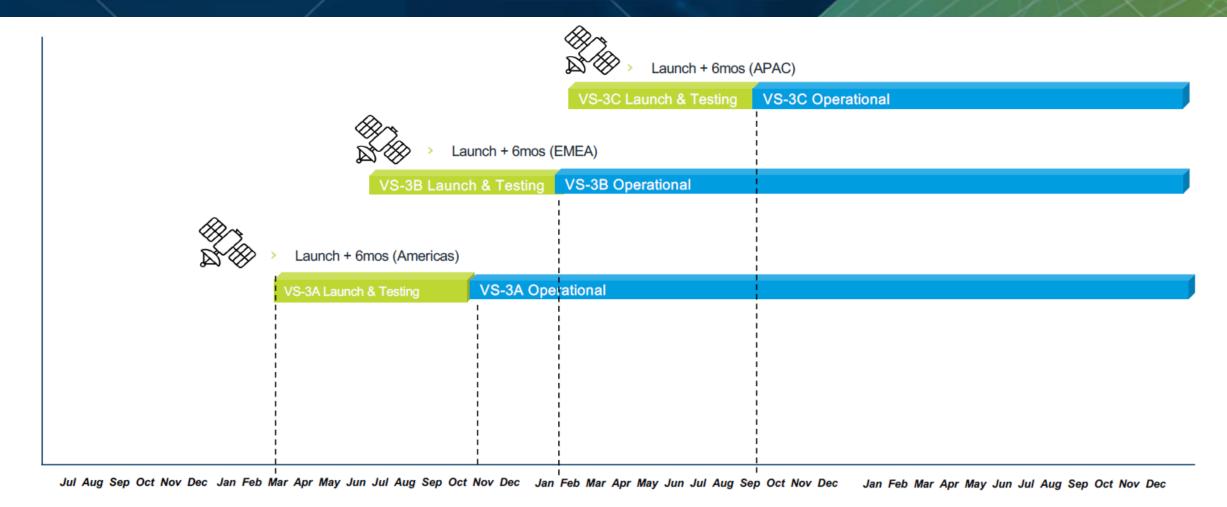
Sailor 600	Sailor 900	Mas 500	MAS 1000
38459 €	44499 €	2999 €	10999 €

Number of concurrent users	Up to 10	Up to 25	Between 25 et 50	Between 50 et 100
Navigation web + streaming + pro use (Zoom, Teams)	3240,49€ / month	5280,29€ / month	8339,99€ / month	13345,70€ / month
Priority data	250 Go	450 Go	800 Go	1500 Go
Navigation web + streaming	2220,59€ / month	4167,29€ / month	6671€ / month	10657,83€ / month
Priority data	170 Go	350 Go	600 Go	1200 Go
classic web browsing	1478,89€ / month	2684,16€ / month	4167,63€ / month	6671€ / month
Priority data	110 Go	225 Go	375 Go	750 Go

- Without engagement
- o 1 month free trial
- No consumption limit
- No speed limit



After that ? VIASAT 3 : Q4 2023 / Q1 2024

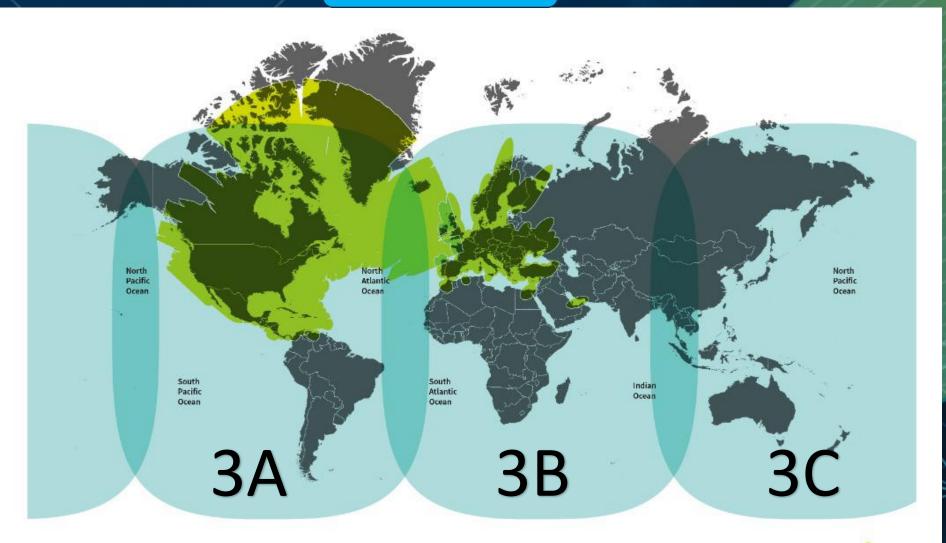


2022

2023 2024 2025



Satellite coverage VIASAT 3



Viasat 3A: 1700 GBPS

Viasat 3B: 2700 GBPS

VIASAT 3C: 3700+ GPS

Currently: KASAT, WB,

VIASAT 1, VIASAT 2: 700

GBPS



Coverage is approximate and subject to change.



Next generation antennas for VIASAT 3









- Cobham XTR : Test in march/april 2023
- Available august 2023
- Upgrade kit available to not change your current system.



