

A large, silver, cylindrical VSAT antenna is shown in the background. In the foreground, a circular speedometer with a blue face and a black needle is positioned, suggesting speed and performance. The word "SEALINK" is prominently displayed in the center of the antenna's face, with "SEA" in black and "LINK" in blue.

SEALINK

Higher burst speed and new data allowances for Sealink VSAT

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Marlink: Marlink doubles throughput speeds with new Sealink VSAT data allowance packages

More flexibility for Sealink VSAT users with higher burst rate and larger data plans to meet diverse operational and crew communication needs

Oslo/Paris, 1 September 2016 – Marlink has doubled the burst speed on its Sealink VSAT services, enabling up to 3 Mbps for users on its data allowance packages, enabling faster Internet access and a smoother web browsing experience. New 40, 60 and 80 gigabyte (GB) data allowances have been

introduced in parallel to the burst speed increase, enabling users with high bandwidth requirements to extend their smart shipping and crew welfare strategies with the world's largest, most reliable maritime VSAT network.

Combined with the potential for faster Internet access, the new Sealink allowances enable significantly more capacity for smarter operational efficiency and enhance crew data communications while providing access to social media and web browsing. Providing a reliable, global and always-on link for business connectivity, Sealink Allowances combine up to four voice lines with eight data allowance plans now available from 1 GB up to 80 GB per month.

The new Sealink data plans provide for predictable investments in crew communication facilities, helping to improve recruitment and retention, in addition to supporting on board morale, safety and efficiency. The data allowances will also strengthen business administration including email, electronic document handling and Machine to Machine (M2M) applications.

“We are committed to continuous improvements to the Sealink VSAT portfolio in order to meet the changing needs of our existing and new clients. Flexibility is a core aspect of this and is reflected in our technology agnostic, multi-band approach to service delivery and the extensive options such as data allowances and value added services. The integral flexibility of our services allows us to adapt our broadband solutions to exact customer needs,” said Tore Morten Olsen, President Maritime, Marlink.

Sealink VSAT data allowances can be simply upgraded or topped up via Portal360, Marlink's unique online service management platform. With the ability to add and combine different allowances, the packages provide a convenient, low-cost Internet service for new or existing Marlink customers seeking a flexible, dynamic connectivity option to address ongoing requirements for business and crew data communications.

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About Marlink

Marlink is the pioneer of business critical communication solutions for customers operating in remote environments. With 600 employees and 27 offices worldwide, the company is the largest technology-independent satellite communication and digital solutions provider serving the maritime and enterprise markets. Marlink's multi-band communication services covering Ku, Ka, C and L-band extended with mobile and terrestrial links, enable over 200,000 customers to operate in an ever smarter, safer and more profitable way.

With over 75 years' experience in developing innovative business critical communication solutions, Marlink's strategy is to deliver the benefits of a digital and connected world to its customers' remote operations. Today Marlink is the leading maritime communication and VSAT operator in the world. Marlink leverages strong partnerships with all major satellite network operators to deliver communication solutions direct to the customer and via an unrivalled network of service provider partners.

www.marlink.com