



Iridium[®] Maritime L-Band Products & Services by Speed Class

Features	Narrowband 2.4Kbps	Midband 22-88Kbps	Broadband 176 - 704Kbps
		<p>Coming Soon in 2021</p>	
Data Transfer	Circuit-Switched Data	IP	IP
Applications*	Optimized Apps, Email, Messaging, Weather Data, Anti-Piracy, VMS, SSAS, LRIT, GMDSS**	Optimized Apps, Email, Messaging, Light Web Browsing, IoT Connected Ship, Anti-Piracy, VMS, SSAS, LRIT, GMDSS***	Email, Messaging, Web Browsing, Multi-User Internet, IoT Connected Ship, VSAT Companion, GMDSS***
Voice Service	(1) Standard Quality Voice Line	(2) High Quality Voice Lines	(3) High Quality Voice Lines
Pricing	\$	\$ - \$\$	\$\$ - \$\$\$
Module	Iridium Core 9523	Iridium Certus™ 9770	Iridium Certus™ 9810
Manufacturers	Iridium, Lars Thrane, Applied Satellite Engineering, Beam Communications	Lars Thrane, Cobham, <i>Other to Be Announced</i>	Iridium Certus[®] 200 Thales & Lars Thrane Iridium Certus[®] 700 Cobham, Thales & Intellian

*Manufacturer dependent | **Expected availability in 2020 | ***Future development

The Iridium network is capable of supporting speeds up to 1408 Kbps. Future development of Iridium Certus 1400 service is dependent on market demand.

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