Written by Marco Attard 19. 06. 2012

O3b Networks has a broadband solution for customers demanding connectivity on their cruise ships and super yachts-- O3bMaritime, a broadband solution the company says provides over 100 times the average internet access rate at sea.



O3bMaritime is an offshore solution using dedicated steerable beams in order to track a ship's course, optimising performance for onboard guests. The company claims the solution "overwhelms" existing satellite-based slutions, with "crystal clear" voice and 65ms mouth-to-ear latency.

It delivers up to 500 Mbps in aggregate bandwidth to a single vessel, allowing users to enjoy home-level internet access on sea.

Go O3b Networks Unveils O3bMaritime