

The most reliable ocean surface beacon on the market

IRIDIUM GPS SURFACE BEACON

The Rover X is an independently powered, self-contained satellite transceiver designed to work in the harshest ocean environments. Things don't always go to plan, the Rover X will help track and recover your ocean surface assets anywhere at anytime. Utilizing the Iridium satellite constellation, the Rover X will continuously record its GPS position and transmit it back to you. Packaged in a ruggedized, UV protected, marine grade housing the Rover X makes use of the low power, real time Iridium satellite constellation and GPS to reliably transmit your assets position automatically or on demand.

Key Features

- **Iridium 9603 modem to send accurate GPS locations**
- **Surface rated**
- **User replaceable AA batteries**
- **Up to 2+ years deployment**
- **Can operate on the Xeos Online console**
- **Configuration & setup via smartphone with Bluetooth**

All Xeos products are fully backed by a comprehensive warranty and excellent support. To arrange a demo or to learn more about our products please contact us at the number below.



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ROVER X

