

# STREAM+



2023-03 v2

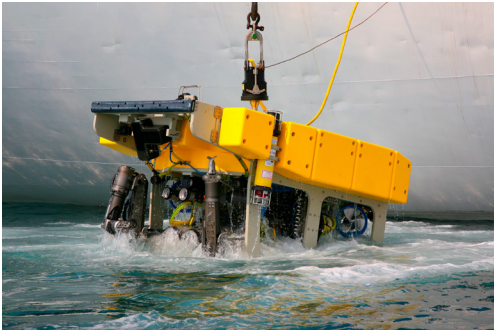


## PRODUCT USE CASES



Uncrewed Marine Vehicles | Mining/Construction | Fishing | Agriculture/Farming | Military/Defence

### Uncrewed Marine Vehicles



- MetOcean Telematics' STREAM+ IoT device is a valuable asset that can be used for oceanographic research, environmental monitoring, and underwater exploration
- STREAM+, using Iridium Certus® 100 midband service and IMT<sup>SM</sup>, enables real-time, secure data transmission and reception, providing valuable information even in remote and harsh operating environments
- The ability transfer data up to a few megabytes allows for timely decision-making and efficient data management, enhancing the capabilities of Uncrewed Marine Vehicles and enabling them to carry out critical missions with greater efficiency and effectiveness

### Mining/Construction



- MetOcean Telematics' STREAM+ IoT device is ideal for M2M connectivity in mining and heavy construction where real-time communication and reliable data transmission is needed
- Using Iridium Certus® 100 midband service and Iridium Messaging Transport<sup>SM</sup> (IMT<sup>SM</sup>), the STREAM+ ensures secure and uninterrupted data transmission with the ability to transfer data up to a few megabytes
- The small, lightweight STREAM+ enables efficient monitoring of operations and faster decision-making, even in remote, harsh environments and leads to safer and more efficient operations

**Connected. Everywhere.**

## Fishing



- MetOcean Telematics' STREAM+ IoT device can benefit the fishing industry by providing reliable and secure communication in remote areas with poor network coverage
- Using Iridium Certus® 100 midband service and IMT<sup>SM</sup>, the STREAM+ allows Fishermen to receive up-to-date weather and oceanographic information, improving their ability to locate fish and enhance their catch.
- STREAM+'s compact design makes it ideal for installation on board fishing vessels with limited space and power and can increase operational efficiency and productivity while ensuring the safety of fishing crews

## Agriculture/Farming



- The STREAM+ IoT device from MetOcean Telematics can improve productivity and efficiency in farming and agriculture by providing a reliable and secure communication system powered by Iridium Certus® 100 midband service and Iridium Messaging Transport<sup>SM</sup> (IMT<sup>SM</sup>)
- Compact design ideal for installation on farm equipment and allows transmission of critical data from remote locations with poor network coverage, including weather patterns, soil conditions, crop growth, and real-time monitoring of machinery and automated processes
- Use of the STREAM+ device can increase and optimize performance while reducing operational costs, resulting in higher profitability for the farming and agriculture industry.

## Military/Defence



- MetOcean Telematics' STREAM+ IoT device is ideal for military and defence applications by providing reliable M2M connectivity and ensuring critical information is always delivered on time, with global satellite coverage
- The STREAM+ is portable and compatible with various file management services, making it suitable for field operations, and its robust protocols and features allow for seamless integration with other devices and systems
- The device's compact size and low power consumption make it ideal for use in remote areas with limited energy sources, offering a reliable and secure solution for military and defence operations

**Connected. Everywhere.**



FOR FURTHER SALES  
INFORMATION CONTACT:  
[sales@metocean.com](mailto:sales@metocean.com)

**CANADA - HQ**  
11 Thornhill Drive  
Dartmouth, Nova Scotia  
B3B 1R9  
+1 902 468 2505

**UNITED STATES**  
1750 Tysons Blvd, Suite 1500  
Office 1547, McLean, Virginia  
22102  
+1 844 728 286

**UNITED KINGDOM**  
Hilldale Farm, Titchfield Lane  
Wickham, Hampshire  
PO17 5NZ  
+44 1489 888 555