



Product Overview

FishVue LIME (Lite Integrated Monitoring Equipment) is a low-cost data collection platform that allows fleet managers, fisheries managers and enforcement managers to monitor and access critical fisheries-related activity in real-time. FishVue LIME was designed to fit on a variety of vessels. Its minimal footprint makes it ideal for smaller boats without the space for a full-scale EM system, or in fisheries where the frequency or intensity of fishing is cost-prohibitive to full-scale Electronic Monitoring (e.g. few fishing trips per vessel, low catch rates etc.).

The FishVue LIME unit is enabled with GPS, global cellular connectivity, digital and analog sensor inputs and is RFID capable. With a small footprint, (3" Wide x 4" Long), FishVue LIME can be mounted almost anywhere on the vessel.

Product Features

- GPS
- Integrated Sensor Inputs
- Charging Compatible
- Global Cellular Coverage
- Solar
- Vessel Security
- Still Imagery Capable
- RFID Compatible
- Real-time Data Transfer
- 5G Connectivity

