

Sailor® TT-3000 LRIT



Long Range Identification & Tracking System (LRIT)

Long Range Identification and Tracking (LRIT) Systems are now mandatory on all Passenger, Cargo and Offshore Drilling vessels. With vessels needing to comply with this new IMO regulation before 31st December 2008 to avoid large penalties, having a system which is compact and easy to install is paramount.

Leveraging off of the expertise of Thrane & Thrane and Inmarsat, NSSL introduces the Sailor® TT-3000 LRIT.

Acting as either a stand-alone system or as a backup to an existing non-complaint GMDSS or SSAS System, the Sailor® TT-3000 LRIT is the cheapest and easiest way to ensure compliance, in the shortest possible time.

The system is also able to respond to requests by member states and the LRIT data centre to change the reporting interval from the standard 6 hours to as often as every 15 minutes.

Package Includes:

- Mini-C Transceiver
- 20m or 50m Cable
- Pole Mount Kit

Dimensions:

- Diameter: 163mm
- Height: 146mm
- Weight: 1.1kg

Temperature:

- Operating: -35°C to 55°C
- Storage: -40°C to 80°C

Compliance:

- Inmarsat Maritime Specifications
- SOLAS Resolution Requirements
- LRIT Performance Standards

As required by the IMO, the system can transmit the following:

- Ship Identity
- Ship Position
- Date & Time of Position

