

SAILOR® TT-3000E mini-C GMDSS SYSTEM



SAILOR®
Thrane & Thrane

Based on the latest state-of-the-art technology Thrane & Thrane's SAILOR® TT-3000E mini-C GMDSS System not only meets all current GMDSS requirements, but is also prepared for future demands.

The SAILOR TT-3000E mini-C GMDSS System has been developed to meet market requirements for reliable and stable communication. Whether it is an emergency that requires distress calling or messaging of ordinary commercial character, the SAILOR TT-3000E mini-C GMDSS System is your ultimate choice as a reliable satellite communication platform. The ruggedized compact design makes it very attractive for your new GMDSS solution. SAILOR TT-3000E is based on proven technology from the largest supplier of Inmarsat-C terminals.

Ship Security Alert System add-on

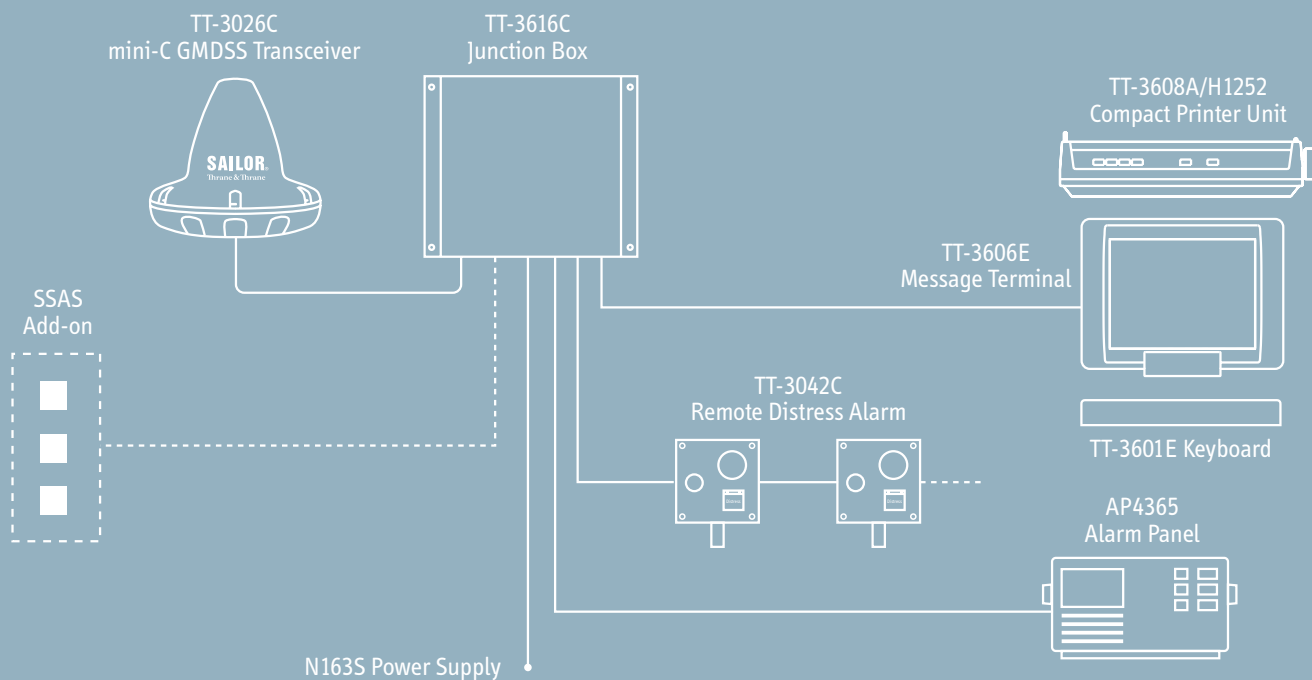
Based on the experiences from the well-known and very successful SAILOR TT-3000SSA Ship Security Alert System, it has been a natural evolution to develop an add-on solution for the SAILOR TT-3000E mini-C GMDSS System. This feature is optional and can at any time be implemented via a PIN code.

Features:

- Full compliance with the latest Inmarsat-C specifications for GMDSS with distress calling CN114, IEC 1097-4, IEC 945, and CE requirements
- 2-way data, fax and e-mail transfer to destinations worldwide
- Reception of Inmarsat-C broadcasted maritime safety information (Enhanced Group Call)
- Data- and position reporting to multiple destinations and time intervals
- Flexible installation
- SSAS functionality as an upgrade solution
- Complies with Alarm Panel AP5065

Web based tracking and control

The SAILOR TT-3000E mini-C GMDSS also offers seamless integration with LocPoint. This free of charge, web based application has been designed to integrate with all features and functions of the SAILOR mini-C family from Thrane & Thrane. A wide array of tracking functions allows users to track and manage Assets, including the ability to create geofences by setting up alarms in relation to a vessel's position.



SAILOR® TT-3000E GMDSS System

The SAILOR TT-3000E mini-C GMDSS System comprise of the following items:

SAILOR® TT-3026C mini-C GMDSS Transceiver

Is the latest family member in the highly successful mini-C products from Thrane & Thrane.

SAILOR® TT-3606E Message Terminal

The compact SAILOR TT-3606E message terminal features a 10.4” high-resolution TFT flat panel display with an advanced light sensor to ensure clear and straightforward operation in any light conditions. The terminal features e-mail, telex, fax or data.

SAILOR® TT-3616C Junction Box

The newly designed junction box for the SAILOR TT-3000E system meets maritime standards for easy access and reliable cable mounting.

SAILOR® TT-3042C Remote Alarm/Distress Box

This unit features both visual and audio alarm functions indicating incoming EGC distress messages. The remote alarm increases safety at sea by enabling a distress alert to be sent from up to 3 locations on board the vessel.

SAILOR® TT-3608A/H1252B Compact Printer Unit

The unit is designed for direct connection to the SAILOR TT-3606E message terminal in order to ensure that all EGC and safety messages are printed without delay.

SAILOR® AP5065 Alarm Panel

Is the newly designed alarm panel for connecting VHF, Inmarsat-C or MF/HF. With this alarm panel newly designed features will allow you to mute all received alarms with one single push.

50 years of maritime tradition

In 2004 Thrane & Thrane acquired the SAILOR brand, adding more than 50 years of experience in maritime communication to our range. Thrane & Thrane now offers a complete selection of reliable, innovative and user friendly maritime solutions that improve safety and daily life at sea. Our SAILOR products range from VHF and MF/HF to complete GMDSS solutions over Inmarsat-C, mini-C, mini-M, Fleet, Iridium and SSAS solutions.

On Board Service Centers – certified by Thrane & Thrane

A network of On board Service Centers – supplementary to the distributor and dealer networks – offer on board service and repair. Every measure is taken to provide efficient first time-fix support. All On Board Service Centers have a close relationship with Thrane & Thrane. Original spare parts are kept in stock and service engineers receive intensive factory training. Heartening to know, when both business and life depend on communication.

