

Sailor 6194 Terminal Control Unit E3 Systems

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The power for the Terminal Control Unit is supplied through the CAN connector (extended input range 10.5-32 V DC). The Terminal Control Unit is supported by the ThraneLINK Management Application, a Windows program that provides easy monitoring and software update of connected Cobham SATCOM devices with ThraneLINK support.

[COBHAM SAILOR 6194 INSTALLATION AND USER MANUAL Pdf ...](#)

[Cobham Sailor 6110 SSAS Add-on Kit for the Thrane Sailor 6110 mini-C GMDSS includes the following: Sailor 6194 Terminal Control Unit Thrane & Thrane P/N 406194A Model TT-6194A | eBay](#) [The Thrane & Thrane P/N 406110A-913 Sailor SSAS Add-on Kit for Sailor 6110.](#)

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[SAILOR 6194 TCU - Installation and User Manual / Cobham-sync](#)

The Terminal Control Unit is used for the following purposes: • For connecting covert alert buttons for use in Ship Security Alert (SSA) systems or SAILOR 3042E Alarm Panels in Non-SOLAS Distress systems. • For connecting a SAILOR 3027 terminal, which has a CAN interface, with other equipment that has Ethernet or RS-232 interface.

[SAILOR 6194 Terminal Control Unit - 4250107.ru](#)

[COBHAM SAILOR 6194A TERMINAL CONTROL UNIT](#) The SAILOR 6194A TCU is a key part of the mini-C revolution since it is an active box with a small microprocessor that can handle NMEA, CAN and LAN. It also enables GLONASS positioning for use with Russian flagged vessels (pending GLONASS module installed in TCU).

[Sailor 6194 Terminal Control Unit Thrane & Thrane P/N ...](#)

[SAILOR 6194A Terminal Control Unit](#) is used for the following purposes: For connecting covert alert buttons for use in Ship Security Alert (SSA) systems, or SAILOR 6108 Non-SOLAS Alarm Panels or SAILOR 3042E Alarm Panels in Non-SOLAS Distress systems.

[Thrane SAILOR 6194 Terminal Control Unit \(TCU\)](#)

[COMPASS SAFE DISTANCE 20 cm](#) Failure to comply with the rules above will void the warranty! iv About the manual 2 Intended readers This manual is primarily an installation manual for the Thrane 6194 Terminal Control Unit. The manual is intended for installers of the system and service personnel.

[98-131593-A SAILOR 6194 TCU Installation and User Manual](#)

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- [SAILOR 6194 Terminal Control Unit - 30M NMEA2K Mini Device Cable - Mini/Micro NMEA2K Tee - 6m NMEA2K Power Cable - SSAS button kit - User/installation guide. SUB-COMPONENTS. Name Min. qty Qty required: SAILOR N163S Power Supply #80119410 2 1](#) [Product Information. SAILOR 6120 mini-C SSA System. Specifications; Commercial documents; Technical documents; Software; Related spare parts ...](#)

[SAILOR 6120 mini-C SSA System / Cobham-sync](#)

The Thrane 6194 Terminal Control Unit (TCU), is the key connection point to the system and brings new func- tionality to ease operation.

[SAILOR 6120 mini-c SSAS - Cobham SATCOM](#)

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[Control Unit: SAILOR 6194; Cobham SAILOR 6194 Manuals](#) [Manuals and User Guides for COBHAM SAILOR 6194.](#) We have 1 COBHAM SAILOR 6194 manual available for free PDF download: [Installation And User Manual](#) . [Cobham SAILOR 6194 Installation And User Manual \(100 pages\) Terminal Control Unit Brand: Cobham | Category: Control Unit | Size: 1.91 MB](#) [Table of contents. Table Of Contents 9. Chapter 1 ...](#)

[Cobham SAILOR 6194 Manuals](#)

[SAILOR 3027 SSA terminal; SAILOR 6194 terminal control unit; SSAS button kit; Airtime options . Postpaid options: Technical Details . Physical Dimensions: 14.5cm x Ø17.1cm Weight: 1.1kg Below Deck Unit Dimensions: 23.9cm x 17.2cm x 5.4cm Below Deck Unit Weight: 0.8kg External Antenna: no. Power Input Voltage: 10.5 - 32V. Product Interfaces CAN LAN / RJ45 RS-232. Service Data: no SMS: no Email ...](#)

[SAILOR 6120: mini-C SSAS | AST Group \(UK\)](#)

[SAILOR®6194 Terminal Control Unit \(TCU\) - optional](#) The TCU is used in conjunction with the SSAS option as a connection point, but its functionality can be expanded at a later stage. It meets maritime standards, with

[SAILOR 6110 mini-C GMDSS Product Sheet](#)

When used with a THRANE 6194 Terminal Control Unit, the SAILOR 6140 can be connected to a computer using either the LAN interface or the RS-232 interface, and to other equipment using the I/O interface of the THRANE 6194. [SAILOR 3027 Maritime Terminal Optional THRANE 6194 Chapter 1: Introduction SAILOR 6120/30/40/50 system overview 5 1 111](#)

[SAILOR 6120/30/40/50 System - The AST Group](#)

The SAILOR 6130 mini-C LRIT features a new, optional Thrane 6194 Terminal Control Unit (TCU), which brings new functionalities to support day to day oper- ation whilst ensuring compliance.

[sailor 6130 mini-C IrIT - Cobham](#)

So therefore you can be sure you are meeting the IMO requirements with the Sailor 6130 Mini-C LRIT also the system can utilise the optional Thrane 6194 Terminal Control Unit (TCU) enabling operators to easily determine the system ' s status such as power, Inmarsat log-in and GPS fix status.