



## SAILOR 3965 UHF FIRE FIGHTER

NSSLGlobal understands that communication is vital for the safety and efficiency on board all vessels. Especially when it comes to one of the most extreme and dangerous situations crews can face – the outbreak of a fire – the need for efficient communication for the coordination of firefighting is even more vital.

**This product—along with our recommended kit and accessories—complies with the latest safety regulations such as:**

- Maritime Safety Committee adopted Resolution MSC.338(91) among which, Chapter II-2 “Construction – Fire Protection, Fire Detection and Fire Extinction” mentions specifically the use of suitable radio equipment.

### • SOLAS Chapter II-2, regulation 10.10.4

A minimum of two two-way portable radiotelephone apparatus for each fire party for fire-fighter’s communication shall be carried on board. Those two two-way radiotelephone apparatuses shall be of an explosion-proof type or intrinsically safe. Ships constructed before 1 July 2014 shall comply with the requirements of this paragraph not later than the first survey after 1 July 2018.

### Reliability for critical operations

The SAILOR 3965 UHF Fire Fighter radio has been developed specifically for the fulfilment of the SOLAS requirement. Built on the legacy of SAILOR SP3500 series portable radios, the SAILOR 3965 UHF Fire Fighter radio provides reliable, feature rich communication that helps to make the fire party safe and effective when called into action.

### Taking safety to higher standards

The robust and explosion proof SAILOR 3965 UHF Fire Fighter radio fulfils the IEC 60945 marine standards to ensure the highest quality for on board safety communication equipment. The special red colour of the radio ensures that the dedicated purpose and use of the radio is not violated. As a special safety option the SAILOR 3965 UHF Fire Fighter radio can be supplied with a non-rechargeable emergency battery providing the highest possible safety when deploying the fire party instantly.



## APPROVALS

R&TTE  
ATEX  
Marine approval

## CHANNELS AND FREQUENCIES

Frequency range  
Channel Separation  
Pre-programmed channels  
Additional programmable channels ATIS call sign channels

## BATTERY

- 1800 mAh Rechargeable Li-Ion battery
- 3000 mAh Non Rechargeable Li-Ion battery (Option)

## STANDARD DELIVERY

- Transceiver Unit
- Rugged stubby UHF antenna
- Rechargeable Battery, B3906
- Compact Single Unit Charger, CH3505
- AC/DC Converter for charger (100V- 240V / 12V DC)
- 12V/24V DC Connection Cable
- Belt Clip
- Lanyard
- User Manual

## FEATURES

- Squelch control
- Channel selection audi feedback in headset
- Transmitter power (Hi/Lo) (radiated) 2W/0.4W
- Dual watch, Tri-watch, scanning
- Call Channel Program and Selection
- Red back light with dimming
- Keypad lock
- Keypad beep On/Off
- Backlit keypad
- Light on key press or manual only
- Display contrast
- CTCSS
- Scrambler
- Battery save function
- Battery level indicator
- Water Ingress Protection IP67
- Operating temperature -20 °C to +55°C
- 350g

## NSSLGlobal recommended kit

### 2 x SAILOR 3965 UHF ATEX Fire Fighter

#### Complete with:

- 2 x Transceiver
- 2 x UHF antenna
- 2 x Li-ion rechargeable battery
- 2 x Primary Battery Lithium (non re-chargeable)
- 2 x Belt clip
- 2 x Lanyard
- 2 x Single Unit charger
- 2 x AC/DC converter/adaptor for charger
- 2 x DC connection for charger
- 2 x Operators manual  
Intrinsically safe: II 2G Ex ib IIB T4



### SAVOX C-C440AV, ATEX PTT for SAVOX Headset

- Large Push-To-Talk button
- Interface for SAVOX headsets
- Especially suitable for fire and rescue
- For use with SAILOR ATEX radios



### Helmet Unit SAVOX HC-1

- One ear loudspeaker
- Bone-conductive, dirt protected microphone
- Especially suitable for fire and rescue
- Adapts to SAVOX PTT units

