

## THE SAILOR® SP3500 PORTABLE SERIES

Hands-on communication – designed to last



### The new powerful and robust SAILOR SP3510, SAILOR SP3515 and SAILOR SP3520 VHF GMDSS – Portable VHF's for the professional user!

#### Sturdy communication tool with GMDSS approval

The SAILOR SP3500 series embrace the well-known SAILOR qualities of user-friendly communication tools designed to meet the high requirements of a durable VHF for the professional seaman:

<b>SAILOR SP3510</b>	<b>Portable VHF</b>
<b>SAILOR SP3515</b>	<b>Portable VHF with scrambler and CTCSS</b>
<b>SAILOR SP3520</b>	<b>Portable VHF GMDSS</b>

All versions are in a robust and waterproof design that ensures reliable communication even under the harsh conditions at sea.

#### Portable user-friendliness

The highly efficient VHF's are designed with the user and their working conditions in mind. A ribbed grip ensures that the VHF's does not slip from the hand, even when operating with gloves and in wet conditions. Large tactile buttons and a knob ensure an easy operation, and a high quality loudspeaker provides clear communication even in noisy conditions on the deck. The large display makes it easy to read, also at night where the red backlights will prevent disturbance of the night vision.

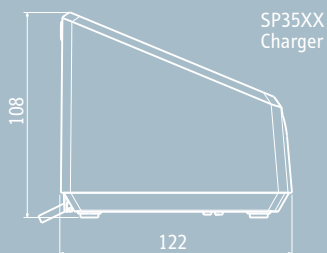
#### Advanced features

The SAILOR SP3510 and SAILOR SP3515 offer all the features that can be expected from a professional portable VHF. Features such as:

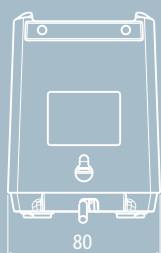
- **dimming and backlight control**
- **battery indicator and battery saving function**
- **Quick channel select button**
- **keypad lock**
- **dual-/tri-watch and scanning**

and many more, are all standard in the SAILOR SP3500 series. In addition the SAILOR SP3515 offers scrambling and CTCSS for advanced usage. Both International, US, Canadian and Inland (BI) Waterways channel tables are selectable by the user and even more channels can easily be entered by the dealer.

Thrane & Thrane's superior technology combined with intensive research among users has resulted in a unique combination of usability and ruggedized design that suits all needs of the professional user.



SP35XX  
Charger



SP35XX  
Transceiver



## The complete package

The SAILOR SP3510/SP3515/SP3520 packages consists of:

- Transceiver and antenna
- Belt clip and lanyard
- Li-Ion rechargeable battery and charger
- AC/DC converter/adaptor
- DC connection
- Operators manual

In addition the SAILOR SP3520 also includes a Lithium battery for GMDSS application.

## Wide range of accessories

In addition to the standard package a range of accessories are available, making the SAILOR SP3500 series even more useful to professional users requesting special features:

- Leather carry bag with shoulder strap
- Interface cable for Peltor headsets
- Interface cable with speaker mic for SAVOX accessories
- Interface cable with remote PTT button for interface to SAVOX accessories
- Service/programming cable

	SP3510 VHF	SP3515 VHF Full function	SP3520 VHF GMDSS
Approvals	R&TTE FCC	R&TTE FCC	MED (Wheelmark) FCC
<b>Features</b>			
Squelch control	X	X	X
Transmitter power (Hi/Lo)	X	X	X
Dual-/tri watch	X	X	X
Call Channel Programming and Selection	X	X	
Memory Channel scanning	X	X	X
Red back light with dimming control	X	X	X
Keypad lock	X	X	X
Battery level indicator	X	X	X
Light on key press or manual only	X	X	X
Display contrast	X	X	X
CTCSS		X	
Scrambler		X	
<b>Channels and frequencies</b>			
Frequency range	149.3MHz - 174MHz	149.3MHz - 174MHz	
Channel Separation	25 kHz	25/20kHz and 12,5kHz	25 kHz
Int. channels settings	X	X	
US channels settings	X	X	
Canadian channels settings	X	X	
Bi channel settings	X	X	
ATIS call sign programming	X	X	
GMDSS channels			X
<b>Batteries and charging</b>			
Charger and Dual-charger, AC/DC and DC cables	X	X	X
Batteries	Rechargeable Li-Ion battery	Rechargeable Li-Ion battery	Rechargeable Li-Ion battery, GMDSS battery

First customer shipment expected Q2 2007.  
Subject to change without further notice.