

## VHF GMDSS ATEX Portable Radio SP3540 with Charger, Emergency and Rechargeable Battery

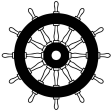
Portable Radio The Sailor SP3540 is a SOLAS, MED, and ATEX-certified VHF radio for survival craft and offshore emergencies. Explosion-proof (II 2G Ex ib IIC T4) and IP67-rated, it withstands extreme conditions. Comes with primary and rechargeable lithium batteries for extended operation. Kit includes transceiver, belt clip, lanyard, batteries, charger, and manual.

**COD EUROSUL:** 090816

**IMPA:** ---

**Part Number:** SP3540

**Approvals:**



**SOLAS**



## Specifications

**Features:**

**Certifications:** ATEX, MED, SOLAS

**Explosion Protection:** II 2G Ex ib IIC T4

**Water Protection:** IP67 rating (submersion resistant)

**Operating Frequency:** All international maritime VHF channels

**Batteries:** Primary Lithium (non-rechargeable) and rechargeable Lithium-Ion

**Charger:** Includes AC/DC adapter and single or dual position charger

**Ergonomic Design:** Large, tactile buttons for operation with gloves

**Primary Battery Weight:** 0.2 kg (with 0.00588 kg lithium content)

**Applications:**

Survival craft and lifeboats

Offshore platforms and port operations  
Emergency operations in explosive atmospheres

**Benefits:**

**Superior Durability:** ATEX certified for use in explosive environments

**Safety:** Compliant with GMDSS standards for maritime emergency operations

**Readiness:** Includes both primary and rechargeable batteries to ensure communication in critical situations

**Water and Dust Resistance:** IP67 rating, ensuring operation in harsh maritime conditions

The **SP3540 Sailor Portable Radio** is a robust and reliable solution for communication in critical operations, ensuring compliance with the most demanding maritime safety standards.

**Technical Specifications:**

**Model:** SP3540

**ATEX Certification:** II 2G Ex ib IIC T4

**IP Rating:** IP67

**Battery Weight:** 0.2 kg

**Operating Frequency:** All international maritime VHF channels

**Operating Temperature:** -20°C to +55°C

**Transceiver Dimensions:** Compact and lightweight for easy handling