

## Jotron TR30 GMDSS VHF Radio with Charger, Emergency and rechargeable Batteries

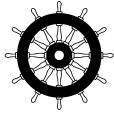
The Jotron TR30 GMDSS VHF Radio is one of the few approved floating radios for maritime and emergency communications, complying with international safety standards. Designed for reliability and high performance, the TR30 automatically switches between simplex and duplex maritime modes and offers 21 emergency channels, ensuring reliable communication in critical situations.

**COD EUROSUL:** 004130

**IMPA:** ---

**Part Number:** TR30

**Approvals:**

**SOLAS**

## Specifications

**Features:**

**Emergency Battery:** Lithium/Iron Disulfide, 6V, 2900mAh

**Rechargeable Battery:** Lithium Polymer, 7.4V, 1550mAh

**Channeling:** Maritime simplex and duplex modes, with 21 emergency channels

**Compatibility:** Includes IP67 accessories such as microphone and headset with PTT module

**Design:** Compact, lightweight, floating and waterproof (IP67)

**Certifications:** IMO SOLAS, FCC, ANATEL and MED/5.17

**Applications:**

Maritime and emergency communication on commercial vessels

Operations in offshore installations and oil platforms

**Benefits:**

**Efficiency:** Automatic switching between channeling modes saves time in emergencies

**Durability:** Built with robust accessories to withstand extreme conditions

**Reliability:** Global certifications ensure maximum safety and compliance with maritime standards

The **Jotron TR30** is indispensable for rescue operations and critical communications, providing superior performance and safety in adverse conditions.

**Technical Specifications:****Operating Frequencies:**

Tx: 154–161.875 MHz

Rx: 154–161.875 MHz

**Output Power:**

Emergency: 1W (low), 2W (high)

Normal: 1W, 2W (medium), 4W (high)

**Dimensions:**

Width: 61 mm

Height: 157 mm

Depth: 40 mm (without clip)

**Weight:** 295–300g (depending on battery)

**Included Accessories:**

Batteries

Charger

Power supply

Wrist strap

User manual

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