## FIRE-FIGHTER'S PORTABLE RADIOTELEPHONE

- Meet IMO MSC.338 (91) and IMO MSC.149 (77) regulation
- Designed for onboard fire-fighter's communication
- Ex-proof certificated
- Type approval with CCS



According to IMO MSC.338 (91) & SOLAS Chapter II-2, regulation 10.10.4:

#### Fire-fighter's communication

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-way portable radiotelephone apparatus shall be of an explosion-proof type or intrinsically safe.







## **SPECIFICATIONS**

#### • FREQUENCY & CHANNEL

156.300~156.875 MHz - Frequency Range:

- Channel Space: 25 kHz

- Usable Channels: 19 channels (default)

#### • TECHNICAL FEATURE

- Output Power: High 3.0 W / Low 0.5 W

- Communication Methods: Simplex - Warming Up Time: Within 5 sec

- Squelch Control: - Dual Watch: - Key Locking: - Battery Save Mode: - Beep Establishment: - Location Indication:

- Operating Temperature: -20°C~+60°C

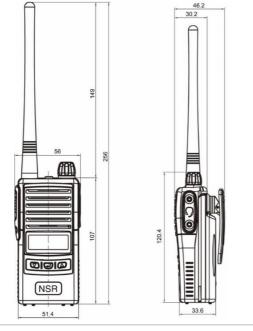
- Size: 256 (H) $\times$ 56 (W) $\times$ 46.2 (D) mm - Weight: 280 g (Transceiver + Battery)

- IP Grade: IP67 (Transceiver / Antenna / Battery)

IP22 (Charger / Adaptor)

- Ex Code: Exib IIB T4 Gb - Battery Capacity: 2200 mAh - Battery Voltage: DC 7.2 V

# SIZE DIMENSION



## **EQUIPMENT LIST**

#### STANDARD

- Transceiver & Antenna	1 set
- Rechargeable Battery Pack	1 pc
- Battery Charger	1 pc
- AC/DC Adaptor	1 pc
- Belt Clip	1 pc
- Wrist Rope	1 pc

#### OPTIONS

- External PTT & Skull Mic/Headset 1 set





Rechargeable **Battery Pack** 

Belt Clip







Wrist Rope







