



NTW-1000 HANDHELD GMDSS VHF



NSR'S NEW GENERATION HANDHELD GMDSS VHF

MED / Wheelmark type approved by DNV-GL

Compact, lightweight and rugged construction

Easy operation

Quick access to CH16 key

Factory programmed with all standard maritime channels

NTW-1000 HANDHELD GMDSS VHF



The new NSR Marine NTW-1000 handheld GMDSS VHF transceiver is wheelmark / MED approved to fulfil the GMDSS requirements for portable VHF radios for safety at Sea and is waterproof to the IP67 standard.

Features

Designed to meet GMDSS requirements related with performance standards for survival craft two-way VHF radiotelephone apparatus, such as IMO M.149(77) [2003] and IEC 61097-12

Compact, lightweight and rugged construction
Easy operation
Factory programmed with all standard maritime channels

Specifications

Performance

Frequency Range: 156.025 ~ 162.975 MHz
Operating channels: 19 channels (default)
Operating Hours: ≥ 8 hours (TX: 10%, RX: 10%, Standby: 80%)

Battery

Battery Voltage: DC 7.2 V
Storage Temperature: $-30^{\circ}\text{C} \sim +70^{\circ}\text{C}$
Storage Time: 4 years

Physical

Size: 256(H) \times 51.4(W) \times 46.2(D) mm
Weight: abt 400 g (transceiver + emergency battery)

Equipment list

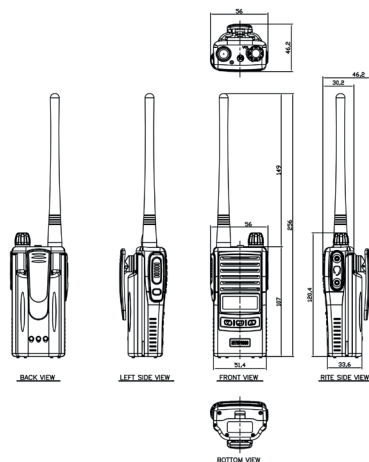
Standard

Transceiver: 1 pc
Antenna: 1 pc
Lithium emergency battery NBT200: 1 pc
Rechargeable battery NBT200C: 1 pc
Battery Charger NBT200CU: 1 pc
Power Adapter: 1 pc
Belt Clip: 1 pc
Wrist Rope: 1 pc
User Manual: 1 pc

Options

Antenna: 1 pc
Lithium emergency battery NBT200: 1 pc
Rechargeable battery NBT200C: 1 pc
Battery Charger NBT200CU: 1 pc
Power Adapter: 1 pc
Belt Clip: 1 pc
Wrist Rope: 1 pc

Dimensions



Distributor



More information at rcom.nl
+31 (0)180 - 62 24 42

Manufacturer

New Sunrise Co., Ltd.
nsrmarine.com

