TWO-WAY VHF RADIO

NTW-1000

- Designed to meet GMDSS requirements related with performance standards for survival craft two-way VHF radio telephone apparatus, such as IMO MSC.149（77）and IEC 61097-12.
- Compact, lightweight and rugged construction.
- Full marine-use VHF channels can be available.
- Type approval with DNV-GL（MED）, CCS, RS and VR.

IP 6 7
1 m for 30min

SPECIFICATIONS

- **TECHNICAL SPECIFICATIONS**

  Frequency Range： 156.300～162.975 MHz
  Operating Channels： 19 channels（default）
  Operating Hours： ⩾8 hours（TX10%，RX10%，Standby80%）
  Output Power： High 3.0W / Low 0.5W

- **BATTERY REQUIREMENTS（NBT200）**

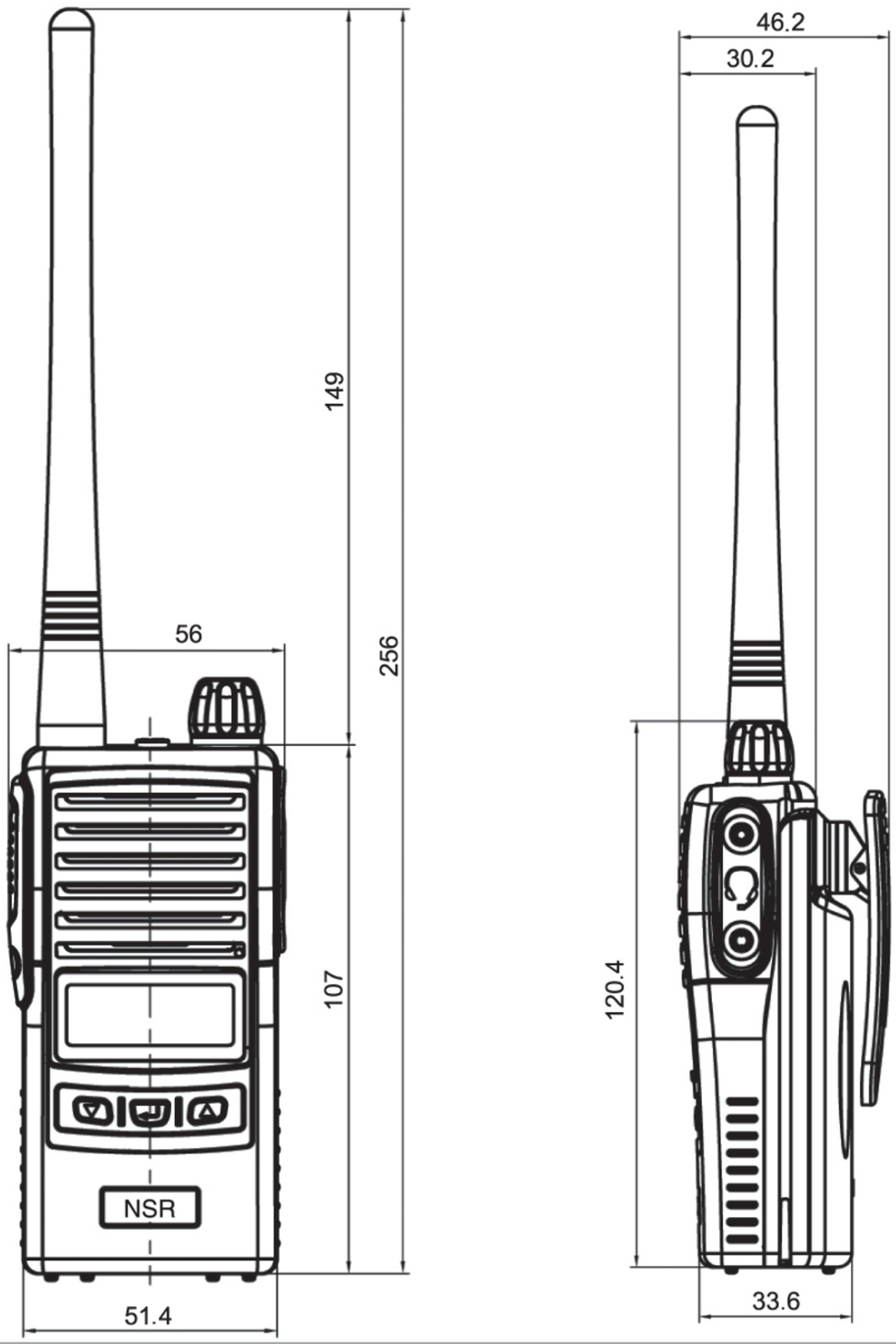
  Battery Voltage： DC 7.2V
  Storage Temp： -30℃～+70℃
  Storage Time: max 4 years on board
  （plus one year of shelf time）

- **DIMENSION & WEIGHT**

  Dimension： 256（H）× 56（W）× 46.2（D） mm
  Weight： 400g（Transceiver+Emergency Battery）

- **IP Grade:** IP67（Transceiver / Battery）
  IP22（Charger / Adaptor）

SIZE DIMENSION



EQUIPMENT LIST

- **STANDARD**

- Transceiver & Antenna	1 set
- Emergency Battery（NBT200）	1 pc
- Belt Clip	1 pc
- Wrist Rope	1 pc
- Rechargeable Battery（NBT200C）	1 pc
- Charger	1 pc
- AC/DC Adaptor	1 pc

Battery
Emergency / Rechargeable

Wrist Rope

Bwlt Clip

Battery Charger

AC/DC Adapter

※ Specifications subject to change without notice.