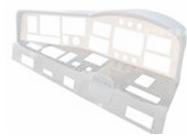
MARINE HANDSET

NHS-200 marine handset can be used for VHF and MF/HF radio equipment, and easy to connect and compatible.



,	Power Supply:	DC 15 V
,	MIC Impedance:	600 Ω

- MIC Sensitivity: -36 dBm
- SPK Impedance: 150 O



THERMAL PRINTER



NPT-100 thermal printer adopts Seiko printer head with the features of high speed, high reliability, low noise, compact size and easy operation. NPT-100 can be used for NAVTEX receiver, Inmarsat-C and other marine electronic devices.



Printing Method:

Printing Head Life:

- Printing Width:
- Resolution:
 - Printing Speed: High or low speed
 - 100 million pulse or more (at 25°C and rated energy)
 - Character Matrix : ASCII character: 16 dot wide \times 24 dot high.

8 dots /mm

2.00 (W)×3.00 (H) mm

Interface: One serial RS232 port and one parallel port

Thermal dot line printing

80 mm, 640 dot / Dot per line

- AC/DC Adaptor: Input: AC110 V/220 V 50/60 Hz, Output: DC 8 V±5%
- Environmental Conditions: Operating 0°C~40°C, Storage -20°C~60°C
 - 66 (H)×180 (W)×210 (D) mm
 - Weight:

Size:

- 0.5 kg



* Specifications subject to change without notice