

NAVTEX RECEIVER for GMDSS NCR-333

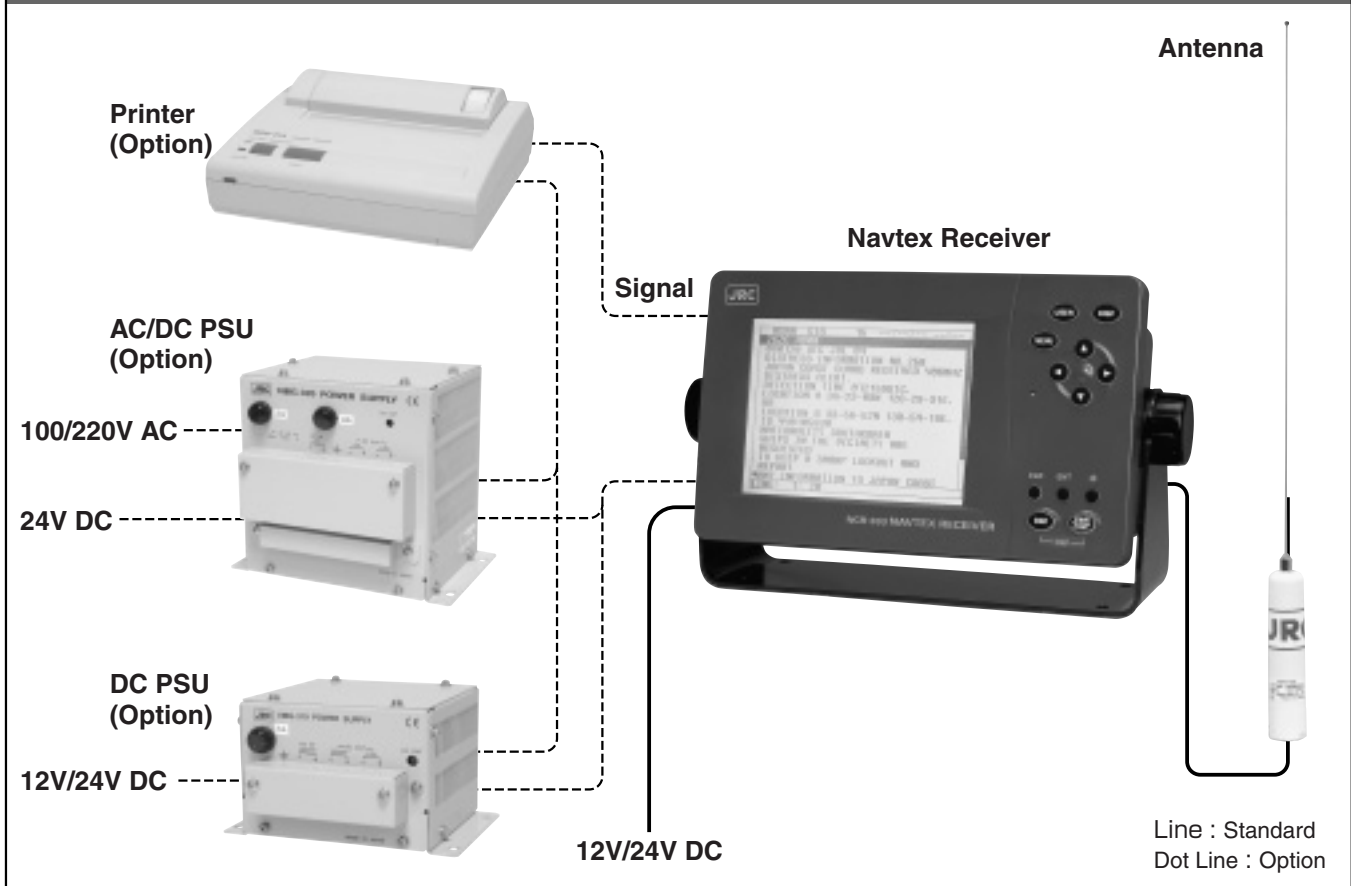
- 5.7 inch Wide LCD Screen
- Automatic Tune Function by GPS



● Features

- Full meet latest IMO
- 3 receiving frequencies
- Printerless type
- Easy Installation
- Easy operation
- External Printer (Option)
- Navtex data sending function for INS (ECDIS or etc.)

Configuration



Specifications

Receiving frequency	490kHz, 518kHz, 4209.5kHz
Receiving mode	F1B NAVTEX broadcast
Sensitivity	CER better than 1×10^{-2} at $1 \mu\text{V}$ input to 50Ω antenna
Frequency stability	$\pm 15\text{Hz}$
Display	5.7-inch Black & White LCD
Received message storage function	Each Channels : 200 messages Storage length : 70hours
Interface for external units	Serial Interface : 2ports (For Printer and INS)
Power supply	12V~24V DC

Dimensions



●Specifications may be subject to change without notice.

For further information, contact:

JRC

Since 1915

Japan Radio Co., Ltd.

URL <http://www.jrc.co.jp/>

Main Office: Nittochi Nishi-Shinjuku bldg.
10-1, Nishi-Shinjuku 6-chome
Shinjuku-ku, Tokyo 160-8328, Japan
Telephone: +81-3-3348-4099
Facsimile: +81-3-3348-4139

Overseas Branches : Seattle, Amsterdam
Liaison Offices : Taipei, Manila, Jakarta, Singapore,
Hanoi, New York, Athens