

# 1. GENERAL

## 1.1 Outlines

The NAVTEX NCR-333 function receives and displays the various types of information broadcast at frequencies of 518 kHz, 490 kHz and 4209.5 kHz, such as: navigational warning, meteorological warning, search and rescue information, and other types of information. NCR-333 also provides the function that selects information type and coast station for intended uses.

## 1.2 Features

### ● Receiving NAVTEX broadcasts

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NCR-333 receives NAVTEX broadcasts automatically on 518 kHz, 490 kHz, and 4209.5 kHz.

### ● Large screen allows comfortable visibility

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NCR-333 has a 5.7-inch LCD screen display with clear visibility. It also provides three different character sizes of display, and can be selected at your convenience.

### ● Message saving function

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NCR-333 can store up to 200 message identification codes for 70 hours. Moreover, the stored message of each channel can be saved up to 50 messages permanently.

### ● Automatically receiving station setting function

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NCR-333 can select receiving stations automatically on GPS position data is valid.

### ● Permanent storage of data settings

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NCR-333 can set and store the message type and seashore station that receive to internal memory. The data, therefore, does not need to be re-set, even after power has been turned off.

### ● Dual voltage supply input

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NCR-333 can be used on wither 24 V<sub>DC</sub> or 12 V<sub>DC</sub> vessels.

### ● Self-diagnosis Function

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NCR-333 has automatic self-diagnosis function. This function allows easy maintenance and high system reliability.

### ● Connection to external equipment

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NCR-333 can be used with the JRC Total Navigator (ECDIS) and external serial printers.