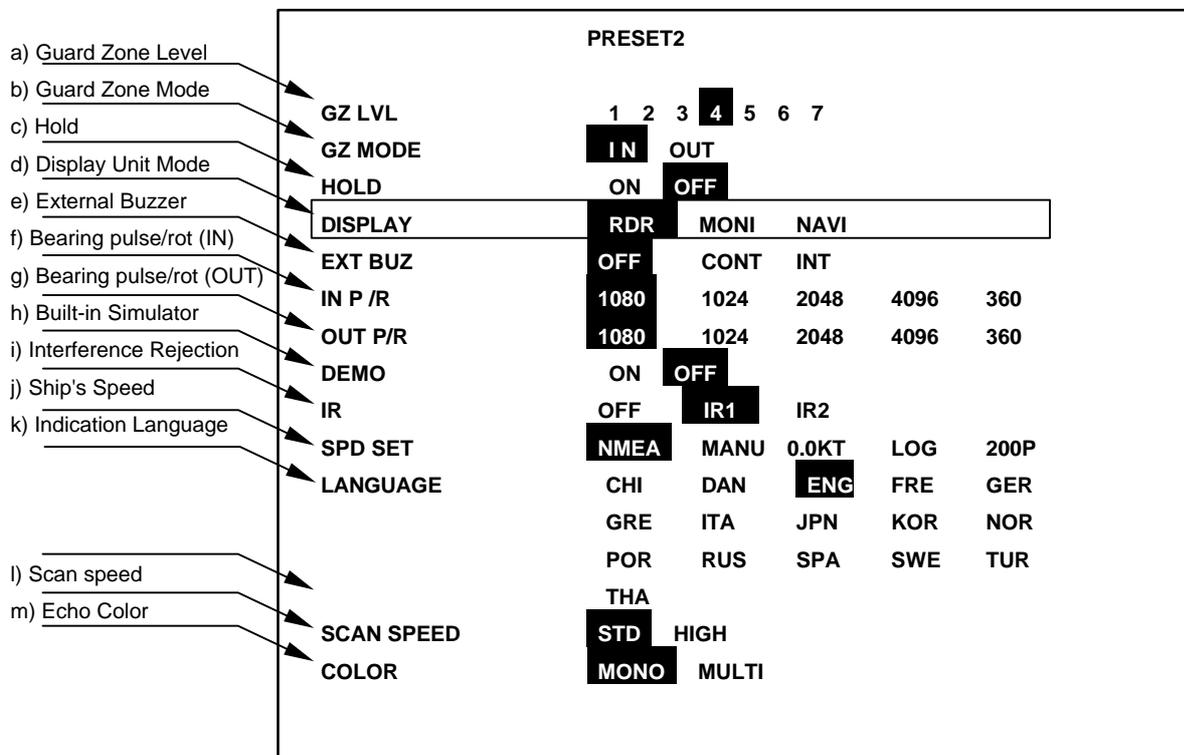


5.5.4.6.3 Changing the settings in PRESET2 screen

- (1) Press the "MENU" key, select SETUP>CUSTOM>PRESET2, and press "ENT". This will open a screen for setting various preset parameters that control the operation of your radar.
- (2) Select items with the up-down cursor pad keys and options with the left-right keys. The selected item will be enclosed in a frame and the current option setting will be highlighted.
- (3) After you've completed making settings, exit from the PRESET2 screen by pressing "ENT".



- | | |
|----------------------------|--|
| a) Guard Zone Level | Guard zone detection level setting. 1: High sensitivity for smaller targets through 7: to sense large targets only |
| b) Guard Zone Mode | Guard zone detection mode setting
IN: ---- Detect target when it moves inside the zone
OUT: -- Detect target when it leaves target zone |
| c) Hold | Hold the radar image for 30 seconds after you switch to STBY. The EBL and VRM can be used in HOLD state. |
| d) Display Unit Mode | Display unit operation mode setting
RDR: -- Radar mode(normal)
MONI:- Monitor mode (for slave display use)
NAV: -- Navigation mode (for DATA indicator use) |
| e) External Buzzer | External buzzer control setting
OFF: -- Buzzer off
CONT: Continuous tone
INT:---- Intermittent tone |
| f) Bearing pulse/rot.(IN) | To change the setting when connected to another type of radar in monitor mode. |
| g) Bearing pulse/rot.(OUT) | To change the setting when connected to another type of radar monitor unit |
| h) Built-in simulator | Demonstration mode |
| i) Interference Rejection | Reject interference from other radars nearby
OFF: -- IR OFF
IR1:---- ON level 1
IR2:---- ON level 2 |
| j) Boat Speed | How the radar will determine and display your boat's speed |

NMEA:-Data input from NMEA port
 MANU:-Set speed manually with the control knob
 LOG: Speed input from dry contact log (Select input pulse rate with control knob)

- k) Display Language

CHI: Chinese	KOR: Korean	DAN: Danish	NOR: Norwegian
ENG: English	POR: Portuguese	FRE: French	RUS: Russian
GER: German	SPA: Spanish	GRE: Greek	SWE: Swedish
ITA: Italian	TUR: Turkish	JPN: Japanese	THA: Thai
- l) Scan Speed

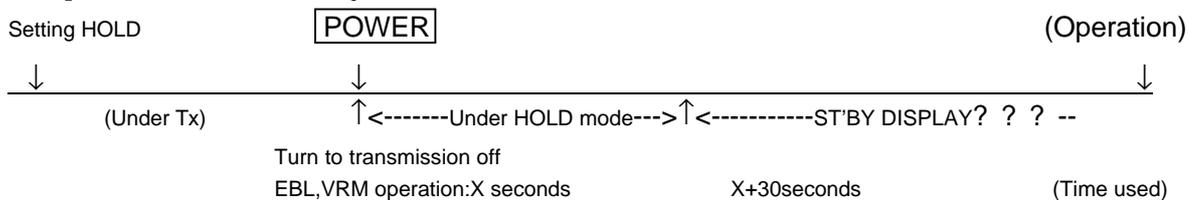
Scanning speed setting
 STD: --Standard
 HIGH: High
 (This setting can be changed only in the stand-by mode.)
- m) Echo Color

Video presentation switch
 MONO: Yellow or Green monochrome
 MULTI: Red to Green multi-color

HOLD function

POWER = POWER key to press

The HOLD function is only available in standby mode that momentarily freezes the radar picture. In this mode, you can use VRMs and EBLs and, as far as the operation continues the picture stays frozen. If you leave these controls, the timer starts to count and after 30 seconds the screen will be put back automatically to normal ST'BY mode.



NOTE: EBL and VRM function is usable in HOLD state.

