
Configuring the VHF GMDSS

Entering and using configuration mode

Note | The radio is not operational in configuration mode.

- **To enter** configuration mode, press and hold the **Light/Lock** button while turning on the radio.
The bottom line of the display shows the current menu item/setting.
- **To exit** configuration mode, turn off the radio or press any key except ▲, ▼ and the Light/Lock button.
Using the PTT button or leaving the radio inactive for 10 seconds also causes the radio to exit configuration mode.
- **To change** a setting, press ▲ or ▼.
- **To confirm the current setting** and go to the next menu item, press the **Light/Lock** button.

Configuration settings

Configuration mode is used to program preferred channels and volume of key beep and battery alarm.

The following settings are available in configuration mode.

BEEP	MAX	Status click/beep sound on key press, long press (settings/programming saved) and battery alarm. Maximum level.
	MIN	Status click/beep sound on key press, long press (settings/programming saved) and battery alarm. Minimum level.
	OFF	All beeps off.
PREFA	OFF	Remove tag "A" for current working channel.
	ON	Tag current working channel with "A". If another channel was previously tagged "A", this is overruled. <ul style="list-style-type: none"> The working channel can now be selected with a long press on ▼.
PREFB	OFF	Remove tag "B" for current working channel.
	ON	Tag current working channel with "B". If another channel was previously tagged "B", this is overruled. <ul style="list-style-type: none"> The working channel can now be selected with a long press on ▲.
VER	X.XX.XX	Software version. Read-only.

ALIVE	OFF	Factory default state.
	ON	Press ▲ to set “ALIVE” on.
ADD NAME	A-Z, 0-9	Makes it possible to name the channels. The name must contain a maximum of 9 characters, use only capital letters, digits and spaces. Press Light/Lock to confirm programming. Note: The name appears in the service line on the display.

