

Remove label from battery pack contacts and insert battery into back of radio until it clicks (refer to instructions on reverse of this card).

Press the **16** key to switch radio on. The radio switches on with Channel 16 selected, at mid level. The squelch is automatically selected after 2 seconds (background noise will be present if there is no signal received).

Press the **▲** and **▼** keys to increase or decrease audio volume.

Press the **SQ** key to select / deselect squelch operation.

Press the **PTT** (Press To Talk) button on the side of the case to transmit, release to receive. The LED illuminates to confirm that transmission is taking place.

Press the **13** or **6** key to select alternative channel, indicated by a flashing orange LED.

Press the **16** key for reselection of channel 16, confirmed by a flashing red LED.

Press the **16** key for 2 seconds to switch radio off. All channel LEDs illuminate to confirm.

## PTT Key

Press & hold to transmit  
Release to receive



## Tx LED

Illuminates green when transmitting.



## On/Off

Press to switch radio on.  
Radio switches on with Channel 16 selected.  
Press & hold for 2 seconds to turn radio off.



## Channel Select

Press to select channel.  
LED flashes next to selected channel.  
**16** (emergency channel) - Red LED  
**13** - Orange LED  
**6** - Orange LED



## Squelch

Press to filter out background interference.

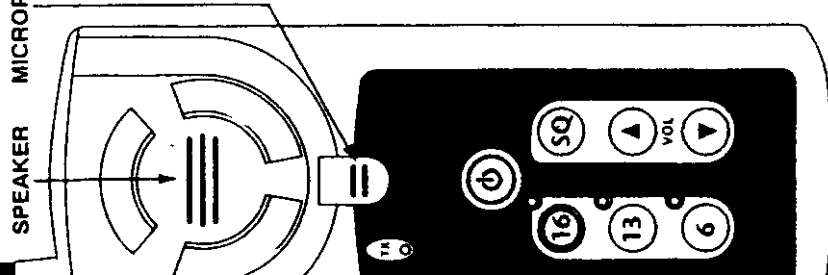


## Volume

Press to increase or decrease speaker volume.

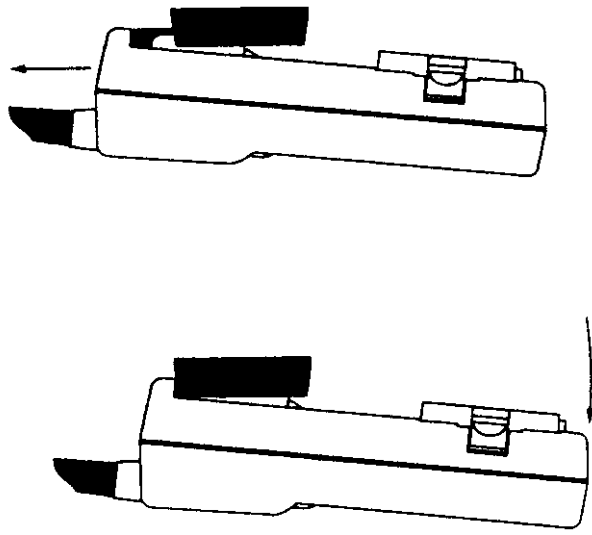


SPEAKER MICROPHONE



## Removing radio from clip

1. Tilt bottom of radio away from bulkhead
2. Lift radio up and out of clip



## Inserting battery

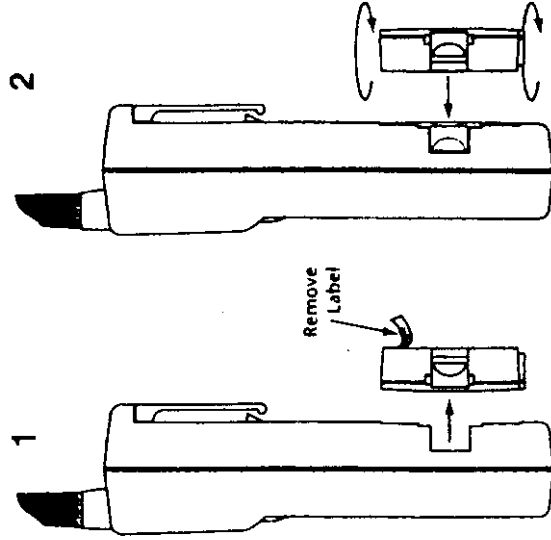
(Battery is supplied fitted backwards to prevent accidental discharge)

1. Remove battery by pressing tabs. Remove label from battery contacts.
2. Re-insert battery the correct way round. Press battery into radio until it clicks home.

**NOTE - Do not use the battery unless there is an emergency.**

2

1



## Battery Life Guidelines

The radio has been designed to exceed the requirements of battery life for GMDSS handheld radios. However, use transmit sparingly to maximise battery usage.