

A) \$* '8 G7 '5 XXYbXi a

Transceivers with Firmware v1.100 or greater have minor changes to the Interface as described below.

◆ New softkeys

Distress Call [DTRS]

Push to enter "DISTRESS CALL" in the DSC menu to select the nature of the call, and then to make a call.

DSC [DSC]

Push to enter the DSC menu to compose a DSC call.

◆ New icon

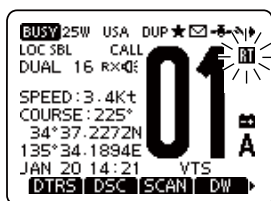
• RT (Radio Telephone) ICON

Displayed while receiving or transmitting a signal, and when the channel is changed.

- The icon is displayed if the "RT Indicator:" item in the RADIO SET menu is set to "ON."

[MENU] > [RADIO SET] > [RT Indicator:]

(Push [MENU]) (Select icon) (Rotate Dial, and then push [ENT].)



- The icon disappears if you push no key for the period of time set in the Menu screen shown below.

[MENU] > [CONFIG] > [Inactivity Timer] > [RT Related:]

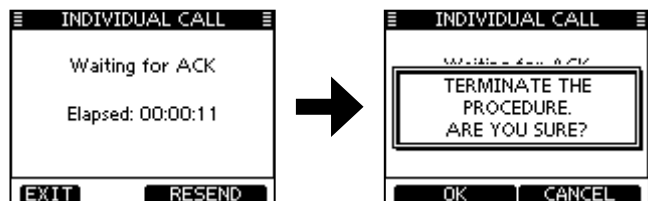
(Push [MENU]) (Select icon) (Rotate Dial, and then push [ENT].)



◆ New dialog and softkey for transmitting DSC calls

• Exit confirmation dialog

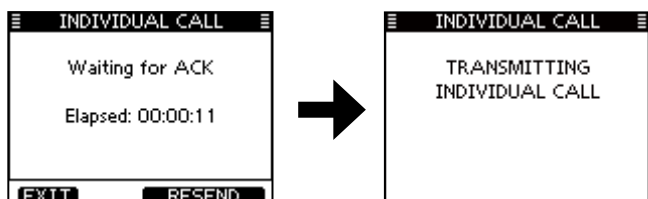
When you push [EXIT] to return to the normal operating mode after the DSC call is transmitted, the dialog shown below is displayed.



Example: When transmitting an Individual call

• [RESEND]

Push [RESEND] to resend the DSC call.



Example: When transmitting an Individual call

◆ New softkeys for receiving DSC calls

• [PAUSE]

When you receive a DSC call, push [PAUSE] to pause the countdown.

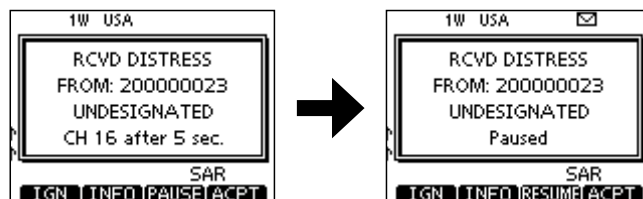
- The softkey is displayed if the "CH Auto Switch:" item in the DSC SET menu is set to "10 sec."

[MENU] > [DSC SET] > [CH Auto Switch:]*

(Push [MENU]) (Select icon) (Rotate Dial, and then push [ENT].)

*The transceiver boxed with this leaflet has a "CH Auto Switch:" item, instead of "CH 16 Switch:."

- Push [RESUME] to resume the countdown.
- The call is saved in the received call log.

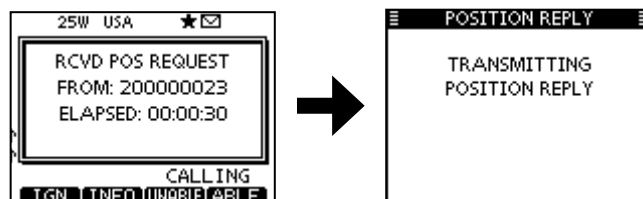


Example: When a Distress call is received

• [UNABLE]

When you receive a DSC call, push [UNABLE] to transmit the "Unable to Comply" acknowledgement.

- The call is saved in the DSC Log.

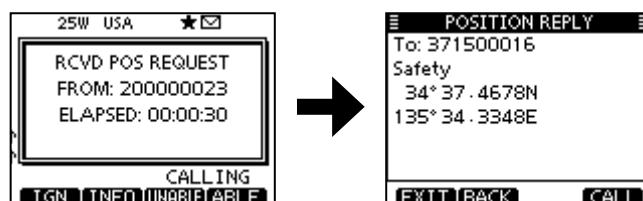


Example: When a Position Request call is received

• [ABLE]

When you receive a DSC call, push [ABLE] to transmit the "Able to Comply" acknowledgement.

- The call is saved in the DSC Log.



Example: When a Position Request call is received

◇ Transmitting a Distress Relay Acknowledgement

The transceiver boxed with this leaflet can transmit a Distress Relay Acknowledgement, as shown below.

- ① When a Distress Relay Call is received, an alarm sounds and the screen shown below is displayed.

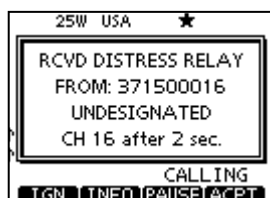
Push [ALARM OFF] to stop the alarm.

- Even if you do not push [ALARM OFF], the alarm stops after 2 minutes, and then the screen in step ② is displayed.



- ② Push [ACPT].

- Even if you do not push [ACPT], the screen in step ③ is displayed after 10 seconds.
- Push [IGN] to ignore the call and return to the normal operating mode.
- Push [INFO] to display the Distress Relay Call information.
- Push [PAUSE] to pause the countdown.



/// About Received call information:

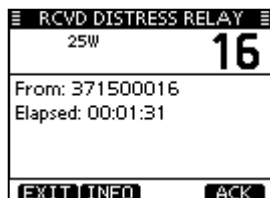
- Push [IGN] to ignore the call and return to the normal operating mode.
- Push [BACK] to return to the previous screen.
- Push [ACPT] to go to the next step.



- ③ Push [ACK].

- Push [EXIT] to return to the normal operating mode*.

*The exit confirmation dialog is displayed.



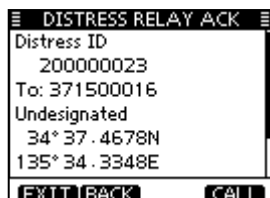
- ④ The Distress Relay Acknowledgement confirmation screen is displayed.

Push [CALL] to transmit the acknowledgement call.

- Push [EXIT] to return to the normal operating mode*.

*The exit confirmation dialog is displayed.

- Push [BACK] to return to the previous screen.



- ⑤ The Distress Relay Acknowledgement is transmitted.



- ⑥ Channel 16 is automatically selected.

- Push [EXIT] to return to the normal operating mode*.

*The exit confirmation dialog is displayed.

- Push [RESEND] to resend the acknowledgement.

