

11 Keyboard

For transmitting DTMF signals, redialing, auto-dialing of memories, etc.

12 Tone key

For setting the CTCSS tone function. (option)

13 MONI/H/L key

Fully opens the squelch. Push the F key plus this key to select the output power (H: High/L: Low).

14 LAMP/KL key

Push to light the lamp for approx. 5 secs. Push the F key plus this key to toggle the key lock function ON and OFF.

15 ANS/DIAL key

Toggles the answer function ON and OFF. Push the F key and this key to enter the auto-dial input mode.

16 SCAN/CODE key

Starts the scan. Push the F key and this key to enter the DTMF pager code input mode.

17 □□/C.ON key

Toggles the squelch cancel function ON and OFF. While pushing the F key, this key toggles the simplex phonepatch function ON and OFF.

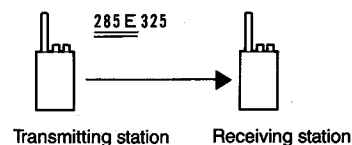
18 Power/volume control

Turns the power ON and OFF and adjusts the audio output. Rotate clockwise to turn the power ON and to increase the volume.

19 Dial control

Changes the memory channel number, tone frequency setting, etc.

(3) Receiving



When the transceiver receives the four matching digits that you pre-programmed (your own 3-digit transceiver code + 1-digit separating character), the squelch opens and you can hear the transmission.

Your transceiver's own code and separating character are dealer programmable in the 7-digit pager mode

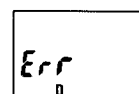
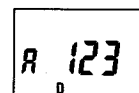
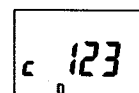
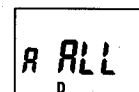
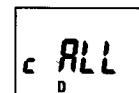
Transceiver code (285) +
intermediate code (E) opens
the squelch.

After the squelch opens, the LCD continues to display the 3 digits received. Upon subsequent key operation, the LCD returns to the previous display.

Receiving dummy code (BBB) display

C : Personal paging

A : Group paging



The displayed 3-digit number indicates reception of one of the codes below.

- Transmitting station's own code
- Transmitting station's condition code
- Transmitting station has arbitrarily selected a code

C : Personal call

A : Group call

If the 3-digit transmitted code was not received properly, this display appears.