

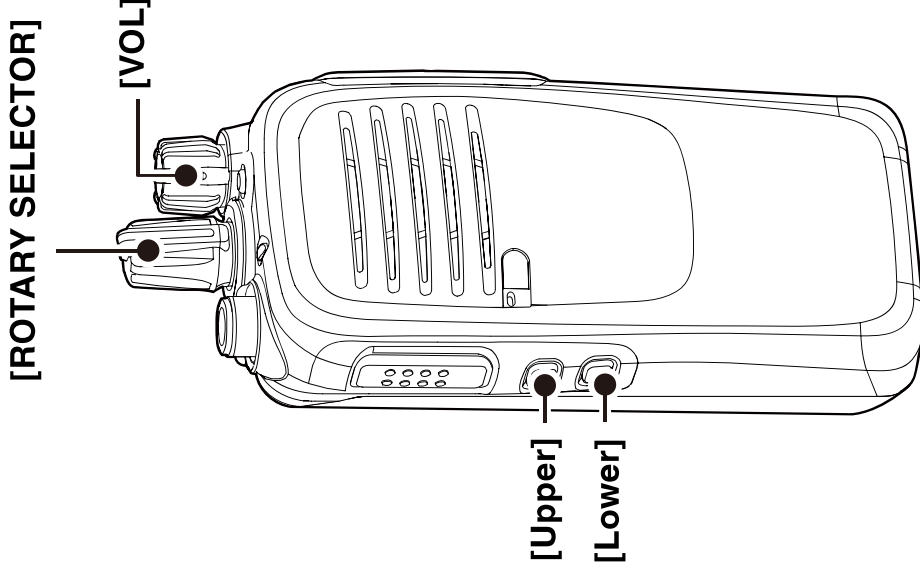
■ Setting the Beep function

These instructions are for the non-display type transceivers. The Beep function can be turned ON or OFF. When it is OFF, the channel announcement is also turned OFF.

NOTE:

You should turn ON the Beep function when you set the Beep level, the Ringer level, the microphone gain, and the squelch level.

- ① Rotate **[VOL]** to turn the transceiver power OFF.
- ② Set **[ROTARY SELECTOR]** to any channel other than Channel 16.
- ③ While holding down **[Lower]**, rotate **[VOL]** to turn ON the power to enter the Beep level adjustment mode.
- ④ Push **[Lower]** to turn the Beep function ON or OFF.
 - When a beep sounds after pushing **[Lower]**, the Beep function is ON. When no beep sounds after pushing **[Lower]**, the Beep function is OFF.
 - The transceiver stores the setting every time you change it.
 - If desired, push **[Upper]** to adjust the Beep level. See page 17 for details.
- ⑤ Rotate **[VOL]** to turn OFF the power to exit the Beep level adjustment mode.



2 BASIC OPERATION

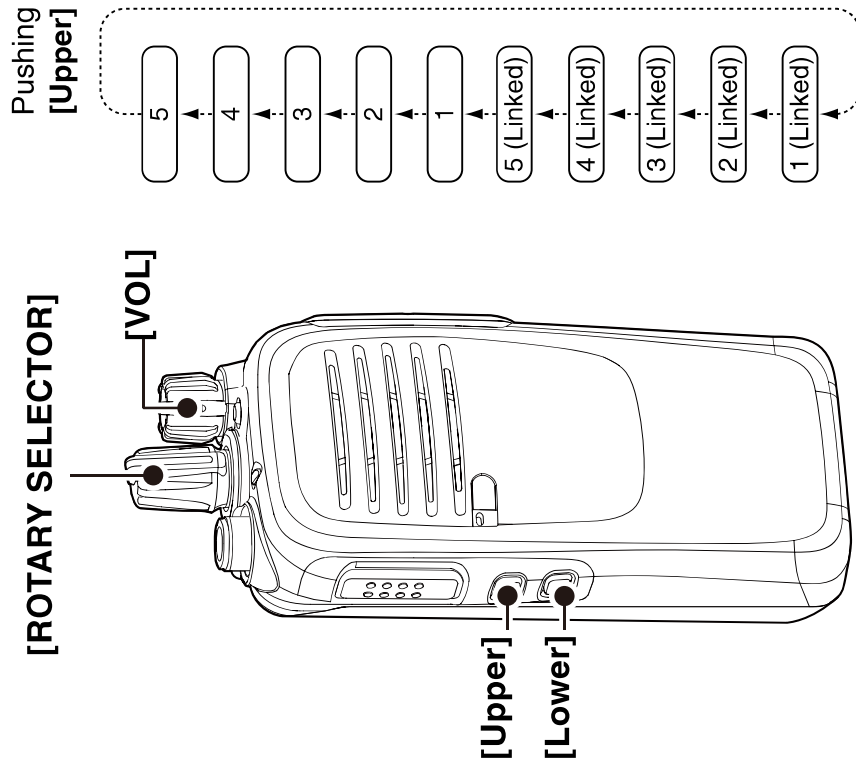
■ Setting the Beep level

These instructions are for the non-display type transceivers. The Beep level is adjustable between 1 and 5, or 1 (linked) and 5 (linked). When a Linked option is selected, the beep audio level is adjustable by rotating [VOL].

- ① Rotate [VOL] to turn OFF the transceiver.
- ② Set [ROTARY SELECTOR] to any channel other than Channel 16.
- ③ While holding down [Lower], rotate [VOL] to turn ON the power and enter the Beep level adjustment mode.
- ④ Push [Upper] to change the Beep level.
 - Repeatedly pushing [Upper] first selects 1 (lowest) to 5 (highest), and then selects the lowest linked level, 1 (Linked) to the highest, 5 (Linked). Repeatedly pushing [Upper] repeats the cycle. See the illustration on the right.
 - The adjustable range is 1 to 5 or 1 (Linked) to 5 (Linked).
 - A beep sounds every time you push [Upper]. Therefore, you can determine the current level setting by the increasing loudness of the beep that sounds.
 - To determine if you have selected a linked level, set [VOL] to minimum, then push [Upper] repeatedly, listening for the loudest beep (level 5). Pushing [Upper] once after the loudest beep will select 1 (Linked). Repeatedly push [Upper] to select the desired linked level.
- ⑤ Rotate [VOL] to turn OFF the power to exit the Beep level adjustment mode.

NOTE:

This operation may not be selectable, depending on the presetting. Ask your dealer for details.



2 BASIC OPERATION

■ Setting the microphone gain

These instructions are for the non-display type transceivers. Adjust the microphone gain.

- ① Rotate **[VOL]** to turn the transceiver power OFF.
- ② Set **[ROTARY SELECTOR]** to Channel 16.
- ③ While holding down **[Upper]**, rotate **[VOL]** to turn ON the power and enter the microphone gain adjustment mode.
- ④ Push **[Upper]** or to increase, or push **[Lower]** to decrease the microphone gain.
 - The adjustable range is 1 (minimum) to 4 (maximum).
 - A beep sounds after pushing **[Upper]** or **[Lower]**. An error beep sounds if you try to exceed the adjustable range.
- ⑤ Rotate **[VOL]** to turn OFF the power to exit the microphone gain adjustment mode.

NOTE:

This operation may not be selectable, depending on the presetting. Ask your dealer for details.

■ Setting the squelch level

These instructions are for the non-display type transceivers. The squelch circuit mutes the received audio signal, depending on the signal strength.

- ① Rotate **[VOL]** to turn the transceiver power OFF.
- ② Set **[ROTARY SELECTOR]** to any channel other than Channel 16.
- ③ While holding down **[Upper]**, rotate **[VOL]** to turn ON the power and enter the squelch level adjustment mode.
- ④ Push **[Upper]** to increase the squelch level (tight squelch), or push **[Lower]** to decrease the squelch level (loose squelch).
 - The adjustable range is 0 (loose squelch) to 9 (tight squelch).
 - A beep sounds after pushing **[Upper]** or **[Lower]**. An error beep sounds if you try to exceed the adjustable range.
- ⑤ Rotate **[VOL]** to turn OFF the power to exit the squelch level adjustment mode.

NOTE:

This operation may not be selectable, depending on the presetting. Ask your dealer for details.