

■ SIDE TONE FUNCTION (for A14 only)

When using a third-party headset, the transceiver outputs your transmitted voice to the headset for monitoring, and a headset adapter is required

- Connect the optional headset with the transceiver via the OPC-499 headset adapter

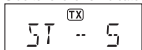


— Illustration shows where the headset adapter jack inserts into the radio

- **SETTING THE SIDE TONE LEVEL**
Push **[PTT]** (see drawing) to turn the transmit mode ON
During transmit, push **[▲]** or **[▼]** to adjust the level
— 'ST-0' is OFF and 'ST-10' is the maximum level
— Illustration shows side tone level indication



Side tone level is indicated



FREQUENCIES/CHANNELS

NOTES

FREQUENCIES/CHANNELS	NOTES

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■ EMERGENCY

Push **[FUNC]** (found at the bottom right of the keypad) then **[0 121.5]** (found next to the **[FUNC]** key). Use the PTT to call on the emergency frequency

■ GENERAL

If the key marking on the keypad is in black, push to activate. For secondary functions, first push **[FUNC]** and then the desired green-marked key

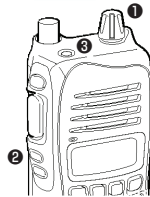
■ KNOB (1)

Rotate to turn the radio power on or off and to adjust the audio level

■ SIDE KEYS (2)

- SET SQUELCH

Push **[SQL▲]** or **[SQL▼]** (2) to the point where noise is just muted. Push **[CLR]** to return to frequency mode



- WEATHER (wx), ON or OFF
Push **FUNC** then push **[4 WX-ALT]** to turn weather alert ON or OFF
– If you are experiencing an interruption every 5 seconds, turn your weather alert OFF, the “wx” symbol will disappear from the screen
- LOCK, ON or OFF (🔒)
Push the KEY LOCK switch **[🔒]** to turn ON
Push and hold switch 2 seconds to turn OFF
- SCAN, ON or OFF
Push **FUNC** then push **[2 SCAN]**
Push **[▲]** or **[▼]** to change the scan direction
To stop scan, push **[CLR]**. To resume, push **[CLR]/FUNC [2 SCAN]**
- MEMORY SCAN
Push **[MR MW]** to enter memory mode
Push **FUNC** then push **[2 SCAN]**
–To stop scanning, push **[CLR]**
- CLEAR ALL
Push **[CLR]** twice

■ PROGRAM FREQUENCIES INTO MEMORY

- SELECT THE DESIRED FREQUENCY
Push **[CLR]**, then select the desired frequency by using the keypad.
Push **FUNC** then push **[MR MW]**
– A large “M” will blink at the top on screen
Push **[▲]** or **[▼]** to select the channel
Push **[ENT SET]** to save
- ENTER BANK SELECTION MODE & SELECT A BANK
Push **FUNC** then push **[3 BANK]**
Push **[▲]** or **[▼]** to select the bank
Push **[ENT SET]** to save
- FINISH WRITING TO MEMORY
Now that the channel and bank have been selected, push **[ENT SET]** to save and end.
- FIND FREQUENCY IN MEMORY
Push **[MR MW]** and push **[▲]** or **[▼]** to scroll through the memory channels, pause at each channel and the frequency will momentarily appear

■ TAG (SELECT SCAN) CHANNELS

- TAG channels is Icom’s way of selecting and deselecting channels to be scanned
- TO TAG A MEMORY CHANNEL
Push **[CLR]** then select the desired frequency by using the keypad
Push **[MR MW]** to select the memory mode, if desired, then select the BANK.
Push **FUNC** then push **[3 BANK]**
Push **[▲]** or **[▼]** to select the bank
Push **FUNC** then push **[9 TAG]** the TAG symbol appears, and to cancel the TAG setting, repeat above steps
– A TAG symbol **[TAG]** will appear when TAG is ON
– The TAG function is only available for scan operation
- HOW TO DELETE CHANNELS IN MEMORY
Push **[MR MW]** to select memory mode
Select the desired channel to delete
Push **FUNC**, then push and hold **[CLR HOME]** for 1 second
– The screen will read:
“ _ _ _ _ _ ”