EXPERT MOBILE COMMUNICATIONS

iDAS ICOM DIGITAL ADVANCED SYSTEM

Icom IC-F5061 VHF Mobile Radio

LTR™ / Conventional / Digital Multi-mode Professional Mobile Radio

RED: **TRANSMIT** (or TX)

GREEN: **RECEIVE** (or RX)

LED Indicator

1

Microphone Jack

Dot matrix, multi-function LCD

6

7

Speaker

Dot matrix, multi-function LCD

Zone | Channel #

Channel name

⚠ NEVER connect non-specified microphones. The pin assignments may be different and the transceiver may be damaged.

1 **AF Volume** : Control Knob

Rotate the knob to adjust desired audio output level. Minimum audio level is pre-programmed.

2 **P0** : Display Frequency   **Programmable Key**

Push the button, then use the "up" & "down" buttons on the D-Pad to select required zone.

3 **P1** : Scan Start/Stop   **Programmable Key**

Push to start and cancel scanning operation.

When Power ON Scan function is activated, push to pause the scanning operation.

Push and hold this key for 1 sec. to indicate the scan list, then push [CH Up] or [CH Down] to select the desired list.

4 **P2** : Scan Add/Delete   **Programmable Key**

Push to add or delete the selected channel to/from the scan group.

1. Push to indicate the scan group, then push [CH Up] or [CH Down] to select the desired group.
2. Push to add or delete the channel to/from the selected scan group.
3. Push and hold for 1 second to exit the scan group selection mode.

5 **P3 & P4** : Zone Up/Down   **Programmable Key**

Push any of these keys, then select the desired zone using [CH Up]/ [CH Down].

6 **Up / Down Keys** : CH Up / CH Down

- Push to select an operating channel.
- Push to select a transmit code channel after pushing [TX Code CH Select].
- Push to select a DTMF channel after pushing [DTMF Autodial].
- Push to select a scan group after pushing and hold ng [Scan A Start/Stop]/[Scan B Start/Stop] for 1 sec.

7 **Power Switch**

Push and hold for 1 second to turn the power ON and OFF.

ⓘ *Automatic scan start, Password prompt and Set mode access are also available at power ON.*

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Got Questions? Contact us!
Since 1993, we've specialized in programming, repairing, and installing mobile two-way radios similar to yours. If you have any questions or need further assistance, don't hesitate to reach out to us. We're here to help.

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