ICOM IC-W32A

(**BOLD** = hold for 2 sec; CAPS = tap quickly)

Set Power Level: A (H/L SET) toggles between low and high power

Change Bands: BAND toggles between 144MHz, 440 MHz and deactivate.

Lock Keypad and Frequency Dial: **CALL(LOCK)** toggles between lock and
     unlock

Scan: **MAIN(SCAN)** Rotate Dial to reverse direction of scan. VFO to stop
       scan.

Check Battery Level: Battery level displays for two seconds when radio is
        turned on.

Set CTCSS Tone: **A (H/L SET)** then B(TONEDUP) repeatedly until "RT"
         Dial desired tone frequency, VFO(CLRMHz) twice

Reverse Repeater Input and Output: ???

Turn Off Repeater Offset (simplex on repeater frequency): In VFO mode,
        B(TONEDUP) repeat until DUP and –DUP disappear. Dial off
        frequency to undo this.

Memory Recall: MR then dial desired memory channel. VFO to exit
        memory mode

Memory Store: Set frequency (and tone and any other parameters) in VFO
        mode. S.MW(MW), rotate dial to desired memory channel # if you
        don't want the one displayed, **S.MW(MW)**

Delete a Memory Channel: Go to memory channel to be deleted,
MW(MW)   then **S.MW(MW)** then VFO(CLRMHz)

Name Memory Channel: Select memory channel to be named. D(M-N) to
        "NO NAME" if necessary. Then **D(M-N)** , Dial first character (or use
        key pad numbers like a telephone). Use #T-SCAN< and D(M-N)> to
        move from space to space. Use the 0(Symbol) key to erase or as a
        space. VFO to finish.

See Frequency of Named Channel: D(M-NMN-W) toggles between Memory
Channel # and Name, and Frequency and Memory Channel #

Weather Channel: On right side display, BAND repeatedly until WX, dial
        to preferred weather channel.