YAESU FT-1900R/E

(**BOLD** = hold for 1 sec; CAPS = tap quickly)

Set Power Level: LOW/AN repeatedly to desired level Scan: mic UP or mic DOWN. PTT to stop scan Lock Keypad: <u>%</u>, repeat to unlock

Set CTCSS : <u>MHz(SET</u>), then DIAL to "SQL.TYP" (49) MHz(SET), then DIAL I to "TONE" MHz SET, DIAL to "TN FRQ" (52) MHz(SET), then DIAL to desired frequency <u>MHz(SET)</u>

Tone Off, <u>MHz(SET</u>), then DIAL to "SQL.TYP" (49) MHz(SET), then DIAL to "OFF" <u>MHz(SET)</u>

`Memory Store: <u>D/MR(MW)</u>

DIAL storage # if you don't want the next empty space D/MR(MW) again to save and exit

Memory Recall: D/MR(MW), repeat if necessary until "MR" icon And a memory frequency appears DIAL memory storage location D/MR(MW) to get back to VFO

Label Memory Chanel: Recall memory channel

<u>MHz(SET</u>), then DIAL to "NM SET" (30) MHz(SET), DIAL to first character, LOW/AN to next space Repeat for up to 6 characters MHz(SET)

To see Memory Frequency

LOW(AN), Repeat to toggle back

Reverse Repeater Input and Output: REV /DW

Repeater Offset on/off

<u>MHz(SET)</u>, then DIAL "RPT" (43) MHz(SET), then DIAL to "SIMP" <u>MHz(SET)</u> Dialing one click off frequency will revert to normal offset.

Weather Channel: Mic P4 toggles between Weather and VFO

DIAL to change weather channel