MENUS Accessed by way of MENU key
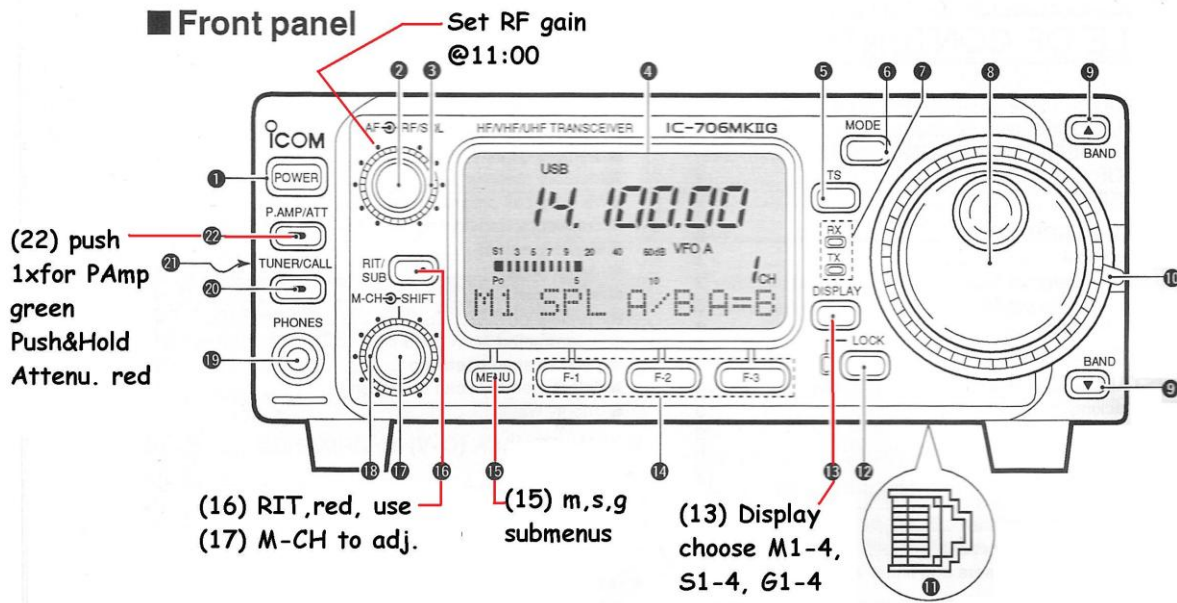
Quick Press DISPLAY to toggle through 3 Menus, **M,S,G**:

M1-M4   Manual p.3-4

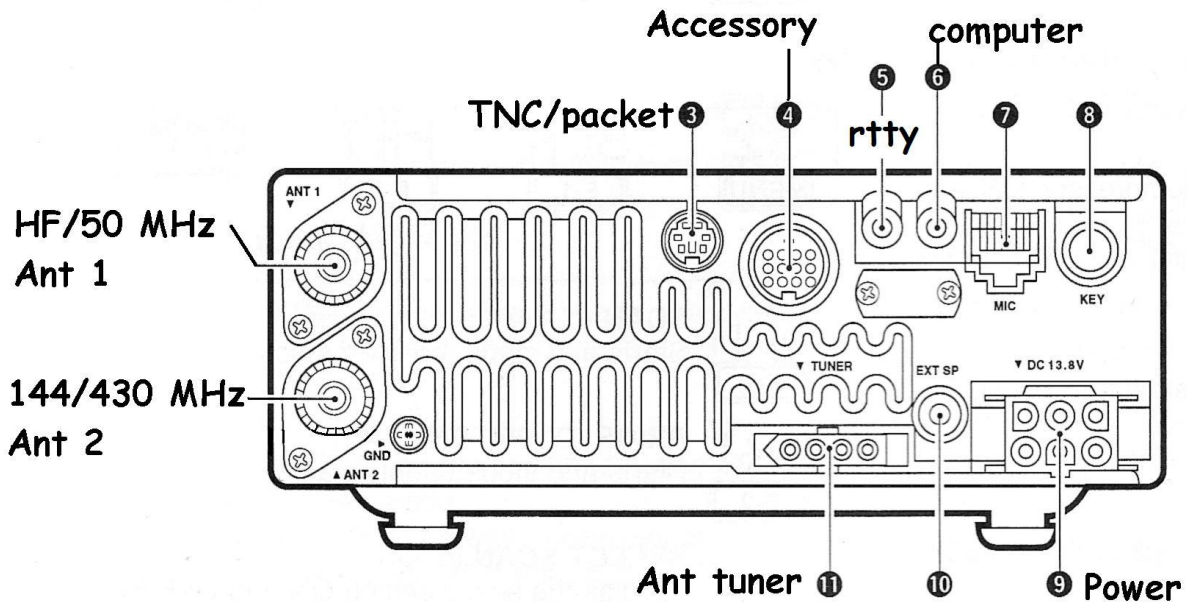| M1	SPL – Split frequency Long Press for split; defaults to VFO B freq on TX *(ex., up 5)*	A/B - Switch between VFO A and VFO B	A=B (XFC when split on) Set both VFO's to same freq.
M2	MW – Memory Write While in VFO mode use (17) dial to choose mem. Channel. Set freq.,tone,split,etc. & push MW 2 sec to record.	M>V - Freq. Transfer While in VFO mode hold M>V to move selected memory to VFO Becomes **MCL,** Memory Clear when selecting M from V/M; clears selected mem. channel	V/M Toggle between VFO and Memory Mode; rotate dial M-CH (17) to choose memories
M3	FIL – Select filter (None Installed, or choose from ones installed)	NB – Noise Blanker For ignition noise only	MET – Meter Selection Toggle: Power, SWR, ALC. **To display SWR:** CW mode, hit PTT, read notches on scale
M4 *(Note: there are 4 M4 menus depending on mode radio is in .Only 2 shown here, SSB/AM and FM)*	VOX – Voice-Operated Toggle. Set Gain & Delay in **Quick Set**: Long press DISPLAY, choose **Q3-Q5**	**(SSB/AM) COM –Speech Com.Toggle on/off** To set up select ALC meter M3 in Quick Set sel. MIKE GAIN,set 2-5 on voice.M4>COMP,speak/adj. **(FM)** –**Repeater. duplex**;push &hold to auto-set or push to toggle up/down/off	**(SSB/AM)AGC-** Toggle between Fast & Slow. **(FM) TON** – Toggles rpt. tone set in initial set mode

S1-S4 Manual p. 4

| S1
Memo Pad – quick temp. memory, 5 or 10 available | MW – Memory Write
Press 2 sec. to save freq. to mem. displayed | MPW-Memory Pad Write: Push to write 10 Memories avail. | MPR-Memo Pad Read
Push to cycle 10 pad memories |
|---|---|---|---|
| S2
Scan Functions | SCN-Scan
Starts & Stops scan; set SQL open or closed 1st. Resume setting controls Resume in 10 sec is default (resume ON) | PRI-Priority Watch
In VFO mode set a freq. Close squelch.
Dial in mem. chan. to be watched
Press PRI (F2) to begin & end. | V/M Toggle between VFO and Memory Mode; rotate (17) M-CH to choose memories |
| S3
B. S. R. Band Stacking Register; quick band change function. See p. 4 of manual | 14
Press and hold to change band. | 7
Store here the 3 bands you use most frequently | 144
Allows quick jump to band with one press. |
| S4
Digital Signal Processing | ANF-Auto Notch Filter
Toggle On/Off | NR-Noise Reduction | NRL-Noise Reduc. Level
Press to choose level by rotating M-CH dial |

G1-G4

G1	Band Scope : Push F-1 to select step (0.5-100kHz).Push F-3 for sweep start/stop.Rotate main dial to align with freq. peak you want to tune to. F-3 sweep agn., F-2 return to orig. freq.
G2	SWR Plot Measurement; hold F-1 to choose pitch; push & hold F-2 for step; Push F-3 and then push and release PTT until each bar displays; 1 or 2 rows of display is under 1.5:1 SWR
G3	Tx Freq. – Press F-3 (T) & then M-CH dial to choose TX freq.
G4	Memory Names: Use M-CH dial to choose memory.
Editing Memory Names: Choose 'E' (F-3); rotate main dial to select characters.
F-3>next   F-1>back   F-2>space.   Push 'Menu' to exit.

Display Menus (Display button is to left of main tuning dial)

Display – **Single Press** Cycles through Menus M, S, and G (see above)

Display – **Long Press** enters **Quick Set Mode** which gives different options according to mode of receiver (SSB/AM/FM or CW or RTTY)

> When in SSB/AM/FM there are 8 settings.
> Step through them with MENU button or UP and DOWN buttons.
> Rotate Main dial to select values.
> Single Press DISPLAY to exit Quick Set Mode.
> Some Settings are: **Q1 RF POWER   Q2 MIC GAIN/CW PITCH/RTTY TONE**
> **Q6 REPEATER TONE   Q7 TONE SQL**
> See User Manual, p. 48-50 for full details.