Kenwood TH-F6A 144/220/440 Triband Transceiver

Storing a frequency in memory	
1. Select VFO Mode	Press **[VFO]**
	Press **[A/B]** to select the A Band
2. Enter Frequency	Press **[ENT]** Direct enter the frequency
3. Select Offset	Press **[F]** **[REV]** toggles through +,-,none
4. Activate Tone	Press **[TONE]** Verify T is displayed
5. Select Tone Freq	With Tone=ON, Press **[F]** **[TONE]**
	Turn **Tuning** control or **[▲]**/**[▼]** controls to select
	Press **[▶/OK]** or **[MNU]** to accept
6. Store in Mem Channel	Press **[F]** Mem Channel Number blinks
	Turn **Tuning** control or **[▲]**/**[▼]** controls to select
	Press **[▶/OK]** or **[MR]** to save
7. Select Memory Mode	Press **[MR]**
Other Operations	
Clear Mem Channel	Select the memory channel to clear
	Turn Power Off
	Press **[MR]** + **(Power)**
	Press **[MR]** or **[▶/OK]** or **[MNU]** to clear
	To Cancel Clear, press any other key
Copy Mem to VFO	Press **[F]**, **[VFO]**
Set Power	Press **[LOW]** cycles thru H, L, EL
Lock the Keyboard	Press **[F]** and hold until the Lock symbol appears.
	Repeat to unlock
Single Band Operation	Press **[A/B]** to select the band you want to display
	Press **[F]**, **[A/B]** to cause the display to show that band only.
	Press **[F]**, **[A/B]** again to return to dual band operation.
Weather	Press **[INFO]**
	To exit, Press **[VFO]** or **[MR]**
Scan, Memory	To start, press **[MR]** **(1 s)**
	To stop, press **[MR]** or **[PTT]**
Scan Mem lockout	Press **[MR]**
	Select the Channel to lock out
	Press **[F]**, **[MHz]**. An * appears above the ch #
	Press **[F]**, **[MHz]** again to unlock
Set CTCSS	When On, hears calls when selected CTCSS tone is received.
	Press **[TONE]** Verify CT is displayed
Select CTCSS Tone	With CTCSS=ON, Press **[F]** **[TONE]**
	Turn **Tuning** control or/and **[▲]**/**[▼]** controls to select
	Press **[▶/OK]** or **[MNU]** to accept
Select Commercial Stations	Press **[A/B]** to select **B** Band
	Commercial AM: Press **[ENT]**, then **0 [MHz]** 5 7 0
	Commercial AM: Press **[ENT]**, then **1 [MHz]** 2 2 0
	Commercial FM: Press **[ENT]**, then **96 [MHz]** 1 0 0