

<b>Kenwood TH-F6A 144/220/440 Triband Transceiver</b>	
<b>Storing a frequency in memory</b>	
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 <b>Tuning</b> control or [▲]/[▼] controls to select Press [▶/OK] or [MNU] to accept
6. Store in Mem Channel	Press [F]. Mem Channel Number blinks Turn <b>Tuning</b> control or [▲]/[▼] controls to select Press [▶/OK] or [MR] to save
7. Select Memory Mode	Press [MR]
<b>Other Operations</b>	
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

<b>Other Operations</b>	
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 <b>Tuning</b> control or [▲]/[▼] controls to select Press [▶/OK] or [MNU] to accept

Select Commercial Stations	Press [A/B] to select B Band Commercial AM: Press [ENT], then <b>0 [MHz] 9 1 0</b> Commercial AM: Press [ENT], then <b>1 [MHz] 2 2 0</b> Commercial FM: Press [ENT], then <b>1 0 3 [MHz] 7 0 0</b>
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