N6IOK's Kenwood TH-F6A Cheat Sheet

VFTOM
• [VFO] [Tuning] ([Band] if needed) or [ENT]
   for direct entry - ([F] [0/FINE] sets step)
• Turn tone on - [7/Tone] toggles (CT for xmt & rcv)
• Select tone (tone must be on) - [F] [7/Tone]
• Select offset - [F] [8/REV] (Menu #8 for odd splits)
• Store in memory - [F] (memory channel blinks)
   - Turn [Tuning] to select an empty memory
   - [MR] or [MNU] to store to memory

Reverse Function	**Dual/Single Watch**
[8/REV] toggles	[F] [A/B] toggles
Lock Keyboard	**Disable Sql & Tone**
Hold [F] toggles	Hold [Moni]
Squelch Function	**Toggle Vox**
[5/SQL], [Tuning]	[F] [5/SQL]
Battery Check	**Simplex Check**
[F] [1/LOW]	[8/REV] toggles
Xmit Output Level	**Id Repeater Tone**
[F] [1/LOW] toggles	[F], hold [7/Tone]
Auto Power Off/On	**Screen Back Light**
Memory #8 (APO)	[F] [LAMP]

Naming a Memory Channel and Using Names
• [MR] to recall your desired memory channel
• [F] [MNU] to enter memory name input mode
• Entry cursor appears; turn [Tuning] to select
   Character; [MONI] deletes a character
• Once complete, [MNU]
[C/MR/M.IN] toggles between name and freq

Clearing a Memory Channel
• Recall the memory channel you want to erase
• [Power] radio off
• [Power] on holding [MR]
• [MR] or [MNU] to erase the channel data.

Memory Group Scans
• See manual to define Groups (default is all mem or
select memory and [F] [MHz] to lockout)
• [MR] [Tuning] to select memory in group
• Hold [MHz] to scan

Computer Programming
Plug into PC (with cable) and [Power] on
• [MNU], select #9 (P9 to PC), select PC
Use MCP-F6 (CHRIP might work but can't save)