

<b>Store a Frequency in a Memory Channel (pg 28)</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>VFO mode</b>			P = momentary press
R/DKE	DIAL	<b>Select Freq</b> to be stored			H = hold for 1 sec
H	F/W				R = rotate
R	DIAL	<b>Select Channel Number</b> to be stored in w/l 10 sec			DKE = direct keyboard entry
P	F/W	Stores Freq in selected memory channel			
<b>Label Memory Channels (alpha-numeric) (Pg 30)</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>Memory Mode</b>			
R/DKE	DIAL	Recall the memory channel you want to label			
P	F/W	Displays previously stored memory (if any)			
P	F/W	Clears previous label and sets cursor at first entry location			
R	DIAL	Rotate to select first alpha/digit			
P	R/W	Locks in selection and moves to next character			
R	DIAL	Rotate to select second alpha/digit			
P	F/W	Locks in selection and moves to next character			
		Repeat previous two steps for remaining characters (6 max)			
<b>If less than six characters</b>					
H	F/W	Confirms Label			
P	PTT	Saves Label			
<b>If six characters</b>					
P	PTT	Confirm is automatic after sixth character			
		Saves Label			
<b>Store a memory channel in a memory bank (pg 33)</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>Memory Mode</b> . You must exit any Memory Bank			
R	Dial	Select memory channel to assign to memory bank.			
H	BAND	Selects Memory Bank selection screen			
R	DIAL	Select Memory Bank number you want to store the channel into (1 - 10)			
H	F/W	Copies memory channel into selected Memory Bank			
<b>Memory Bank Recall (pg 33) - To Enter a Memory Bank</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>Memory Mode</b>			
H	BAND	Bank Select			
R	DIAL	<b>Select Bank</b> (Bank 1 - Bank 10)			
P	V/M	Sets Bank			
<b>Exit Memory Bank (pg 33) -To Exit a Memory Bank &amp; Return to Standard Memory Recall</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>Memory Mode</b>			
H	BAND	Bank Select			
R	DIAL	<b>Select "NOBANK"</b>			
P	V/M	Back to regular Memory Recall			
<b>Band Limit Scan, Store Limits for later scan (e.g. VHF Band) (pg 40)</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>VFO mode</b>			
R/DKE	DIAL	<b>Select Lower Limit Freq</b> to be stored (144.300)			
H	F/W				
R	DIAL	<b>Select Channel Number LO1</b> for freq to be stored in w/l 10 sec			
P	F/W	Stores Lower Limit Freq in selected memory channel			
R/DKE	DIAL	<b>Select Upper Limit Freq</b> to be stored (148.000)			
H	F/W				
R	DIAL	<b>Select Channel Number UO1</b> for freq to be stored in w/l 10 sec			
P	F/W	Stores Upper Limit Freq in selected memory channel			
<b>Band Limit Scan -Scan Previously Established Band (e.g. VHF Band setup above) (pg 40)</b>					
Action	Button	Notes			
P	V/M	As necessary to get into <b>VFO Mode</b>			
H	BAND				
R	DIAL	<b>Select PMS1</b> (where L01/U01 is the band limit pair in this case)			
P	BAND				
H	V/M	Starts Scan			
<b>Weather Channel (pg 34)</b>					
Action	Button	Notes			
H	1	Recalls Weather Broadcast Memory Bank			
R	DIAL	Select desired Weather Channel			
H	1	Exit Weather Broadcast - return to normal operation			

## FT-60R Cheat Sheet

Action {Mode} Key Press // Notes

Page 1

Memory Store {VFO} Hold [F/W], (DIAL or [BAND]), [F/W] // remain in VFO

Delete Memory {NOBANK} Hold [F/W], DIAL, [HM/RV]

Assign to Memory Bank {MEM} Hold [BAND], DIAL, Hold [F/W]

Remove Memory from Bank {BANK} Recall Memory in Bank, Hold [BANK], Hold [HM/RV], Hold [F/W]

Change Memory Banks {MEM} Hold [BAND], DIAL, [V/M]

Link Memory Banks {MEM} Hold [BAND], DIAL, [F/W] // Hold [V/M] to Scan

Stop Memory Scan {MEM} [BAND] or [V/M] or PTT

Put Memory into VFO {MEM} [BAND], Hold [BAND]

Preferential Channel Setup: [F/W], [8], Select ONLY (also #46)

Preferential Scan: [F/W], [0], 43, [F/W], ONLY, PTT // Hold [^] to scan

PMS (Band Limit) {VFO} Hold [BAND], DIAL, [BAND]-opt, Hold [V/M] // PTT or [V/M] stops scan

Program VFO Scan {VFO} Hold [BAND], DIAL, [BAND] // Hold [V/M] to scan // same as PMS

Smart Search {VFO} Hold [3] // [F/W] or PTT stops scan

Smart Search Review {VFO} DIAL to choose // "C" in display // [V/M] exits // Hold [F/W] to store

Action {Mode} Key Press // Notes

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Rapid Tuning (1 MHz) {VFO} [F/W], DIAL

Rapid Memory (x10) {MEM} [F/W], DIAL

CTCSS Tone Search: [F/W], [2], Hold [^] // [F/W] locks, [F/W] exits

Odd Repeater Splits {VFO} Tune Tx freq, Hold [F/W], Dial to Rx mem, Hold PTT and press [F/W]

Priority Channel Scanning: select Mem ch. (flash), select (VFO or Mem. ch. or Home), [F/W],[V/M]

Temporary High Power: [F/W], PTT

Open Squelch: [F/W], MONI

Lamp On Continuously: [F/W], LAMP

Check Repeater Input: [HM/RV]

Assign Hot Key: [F/W], [0], DIAL to select, Hold [7] or [8]

Set Home Channel {VFO} Hold [F/W], [HM/RV]

To see Home Channel {N/A} [F/W], [HM/RV], [BAND]-rotates thru Home Channels

Manual DMTF: Hold PTT, [enter desired phone number], Release PTT

Memory DMTF Mode: [F/W], [9], MEM

Send Memory DMTF: Hold PTT, [0-9 # of memory location], Release PTT

1 [APO]	28 [NM WRT]	46 [SKIP]	
12 [DC VLT]	37 [RF SQL]	49 [STEP]	
24 [LAMP]	38 [RPT.MOD]	51 [TOT]	070613
25 [LOCK]	41 [RXSAVE]		KI6JDY

YAESU FT-60

REPEATER FREQS

press V/M, select frequency  
press F/W, press 1  
rotate dial to TONE, press PTT  
press F/W then 2, rotate dial  
to desired tone freq  
press F/W 1 second, press F/W

KEYBOARD LOCK

press and hold "6"

WIRES

press "0" (atomic symbol)

POWER CHANGE

press F/W, press 3  
rotate dial to desired level

REVERSE

press "C"

RON GREEN KG6RLG

YAESU FT-60

SIMPLEX FREQS

press V/M, select frequency  
press F/W, 1 second  
press F/W to store  
press V/M to memory

SIMPLEX W/ Code

press V/M, select frequency  
press F/W, press 1, rotate  
dial to TONE SQL, press PTT  
press F/W, press 2  
rotate dial to desired freq  
press F/W 1 second  
press F/W again, press PTT

DELETE FREQS

press V/M, press F/W 1 sec  
press H/M R/V for a moment