Baofeng GT-3			
0	SQL	Squelch Level	0 > 9
1	STEP	Frequency Step	2.5 / 5 / 6.25 / 10 / 12.5 / 25 kHz; 2.5 / 5 / 6.25 / 10 / 12.5 / 20 / 25 / 50 kHz
2	TXP	Transmit Power	High / Low
3	SAVE	Battery Save	OFF / 1 / 2 / 3 / 4
4	VOX	Voice Operated Xmtr	OFF / 1, 2 > 10
5	WN	Wideband / Narrowband	WIDE / NARR
6	ABR	Display Illumination Time	OFF / 1 >10 secs
7	TDR	Dual Watch / Dual Reception	OFF / ON
8	BEEP	Keypad Beep	OFF / ON
9	TOT	Transmission Time Out Timer	15 / 30 / 45 / 60 > 600 seconds
10	R-DCS	Rec - Digital Coded Squelch	OFF / D023N > D754I
11	R-CTCS	Rec - Continuous Tone Coded Squelch	OFF / 67.0 > 254.1 Hz
12	T-DCS	Trans - Digital Coded Squelch	OFF / D023N > D754I
13	T-CTCS	Trans - Continuous Tone Coded Squelch	OFF / 67.0 Hz > 254.1 Hz
14	VOICE	Voice Prompt	OFF / ENG / CHI
15	ANI-ID	Automatic Number ID of Radio (set with S/W)	
16	DTMFST	DTMF Tone of transmit	OFF / DT-ST / ANI-ST / DT+ANI
17	S-CODE	Signal Code	1 > 15 groups
18	SC-REV	Scan Resume Method	TO (resume after time) / CO (resume after detection) / SE (stop after detection)
19	PTT-ID	When to send the PTT ID signal code	OFF / BOT / EOT / BOTH
20	*PTT-LT*	*Signal Code sending delay*	*0 > 50 ms*
21	MDF-A	Channel Mode A Display (upper display)	FREQ / CHAN / NAME
22	MDF-B	Channel Mode B Display (lower display)	FREQ / CHAN / NAME
23	BCL	Busy Channel Lockout	OFF / ON
24	AUTOLK	Automatic Keypad Lock	OFF / ON
25	SFT-D	Frequency shift direction	OFF / + / -
26	OFFSET	Frequency shift amount	00.000 > 69.990 MHz in 10 kHz steps
27	MEM-CH	Store a memory channel	000 > 127
28	DEL-CH	Delete a memory channel	000 > 127
29	WT-LED	Illumination / Display Color - Standby	OFF / BLUE / ORANGE / PURPLE
30	RX-LED	Illumination / Display Color - Receive	OFF / BLUE / ORANGE / PURPLE
31	TX-LED	Illumination / Display Color - Transmit	OFF / BLUE / ORANGE / PURPLE
32	AL-MOD	Alarm Mode	SITE / TONE / CODE
33	BAND	Band Selection	VHF / UHF
34	TDR-AB	Transmit selection while in Dual Watch / Dual Reception	OFF / A / B
35	*STE*	*Squelch Tail Elimination*	*OFF / ON*
36	*RP-STE*	*Repeater Squelch Tail Elimination*	*OFF / 1, 2, 3 > 10*
37	*RPT-RL*	*Delay the squelch tail of repeater*	*OFF / 1, 2, 3 > 10*
38	PONMSG	Boot / Power On Display	FULL / MGS
39	*ROGER*	*Tone at end of transmission*	*OFF / ON*
40	RESET	Restore to default settings	VFO / ALL

			Wouxun KG-UV3D	
1	Step	Frequency Step	0: 5 KHz; 1: 6.25 KHz; 2: 10 KHz; 3: 12.5 KHz; 4: 25 KHz; 5: 50 KHz; 6: 100 KHz	
2	SQL/Le	Squelch Level	0: Open to 9: Closed	
3	Save	Battery Save during receive	0: Off; 1: On	
4	TXP	Transmit Power Level	0: Low; 1: High	
5	Roger	Roger Beep, sends a tone at the beginning and/or end of transmission	0: Off; 1: End; 2: Beginning; 3: Both	
6	TOT	Transmit Timeout, maximum transmission time, adjustable in 15 second intervals	15-600	Note: Default value is 300.
7	VOX	Voice-Operated Transmit	0: off; Levels 1-10	The higher the level, the more volume required to trigger the transmission. Setting 1 is most sensitive; setting 10 is least sensitive.
8	W/N	Wide/narrow FM Bandwidth/Deviation	0: Narrow 12.5 khz; 1: Wide 25 khz	
9	Voice	Voice Output	0: Off; 1: Chinese; 2: English	
10	TOA	Transmit Overtime Alarm, 10 levels	0: Off; Levels 1-10	1-10 second warning before the radio times out transmission according to the TOT (maximum transmission time) setting
11	Beep	Keypad Beep	0: Off 1: On	
12	POnMSG	Power-On Message	0: Off; 1: WELCOME; 2: Battery Voltage	Selecting option 1 will display your personalized message.
13	BCL	Busy Channel Lockout	0: Off; 1: On	
14	Autolok	autolocks the keypad after 15 seconds	0: Off; 1: On	
15	R/CTC	CTCSS Decode, Use CTCSS tone to open squelch during receive.	0: Off	
16	T/CTC	CTCSS Encode, Send CTCSS tones during transmission	0: Off	
17	R/DCS	DCS Decode, Use DCS to open squelch during receive	0: Off	
18	T/DCS	DCS Encode, Send	0: Off	
19	SC/REV	Scan Resume Mode	0: TO; 1: CO; 2: SE	TO, pause for five seconds, then continue. "CO", stop until the radio hears 3 seconds of silence; then resume. "SE", stop scanning upon receiving a signal.
20	PF1 Radio	Programmable Function Key	0: Off; 1: Scan; 2: Lamp: 3: SOS (Call Channel); 4: Radio (FM broadcast)	
21	Ch/MDF/Freq	Channel Name, Number, or Frequency Display	0: Channel Number Only; 1: Channel Number and Frequency; 2: Channel Name and Number; 3: Channel Frequency Only	
22	ABR	Auto Backlight	0: Off; 1: On	If set to On, disables the back lighting for the display
23	Offset	Transmit/Receive Frequency Split	Enter five digits for the offset in kHz.	
24	SFTD	Frequency Shift/Offset Direction	0: Off (Simplex); 1: Plus; 2: Minus	
25	Second	Stopwatch	0: Off; 1: On	
26	CHNAME	Channel Name	Up Arrow to select a character, Down Arrow to accept.	
27	Mem/Ch	Memory Channel Program	Enter three digits for the channel number	
28	Del/Ch	Delete/Erase a Channel	Enter three digits for the channel number	
29	Reset VFO	Reset Radio Parameters	0: Reset VFO; 1: Reset All Messages	0: Reset VFO: Restores all menu settings and VFO frequencies to factory defaults. 1: Reset All Messages: Resets the radio to factory defaults, including erasing all memory channels you have programmed.
30	SCNCD	CTCSS/DCS Scan	0: CTCSS; 1: DCS	Begin scanning for the selected tone. It must hear audio in order to scan. Once the tone has been found, you will be able to transmit using the selected tone. Unfortunately, the tone is lost if you program the frequency into memory; you must program the tone manually as you're programming the memory channel.

Kenwood TH-F6A		
2 m	144.1-148.0 MHz	
1.25 m	222.0-225.0 MHz	
70 cm	420.0-450.0 MHz	
[>] or [MNU]	Ok	
[<] or [PTT]	Escape	
[^] or [v]	Up/Down, same as Tuning knob	
[ENT]	Direct frequency entry (pressing [ENT] fills in remainder digits with 0's)	
[ENT][9][9][MHz][7][ENT]	Tune to 99.7 MHz, for f < 100 MHz	
[ENT][0][MHz][8][1][0]	Tune to 810 kHz	
[MONI]	Pauses current scan	
[PTT]	Cancels current scan except Priority or Visual	
[MNU]	Cancels current scan except Visual	
[MR](1s)	All-channel memory scan	
[MHz](1s)	Current memory group scan (and linked groups, Menu 2)	
[CALL](1s)	Monitor current and call channels simultaneously	
[F][BAL]	Start/stop priority channel scan (monitor current and priority channels simultaneously)	
[F][INFO]	Start/stop visual scan (memory or VFO)	
[F][TONE](1s)	Tone scan using current type (CTCSS or DCS)	
[REV](1s)	Start Automatic Simplex Check (ASC) to determine if repeater is necessary. Highlighted R blinks if simplex is possible.	
[REV]	Cancels ASC	
[MR]+[POWER]	Delete currently recalled stored memory channel	
[LAMP]+Tuning	Flip to previous/next memory group (0-49, 50-99, … 350-399	
[MHz]+[POWER]	Delete all stored memory channels in current group	
[F][LAMP]	Turn on/off lamp, instead of normal 5s functionality	
[F][MONI]	Turn on/off Attenuator, used when strong nearby signals distort intended signal	
[LOW]	Switch power between H (5.0W), L (0.5W), EL (0.05W)	

		Kenwood TH-F6A	
1	SCAN RESUME	Scan resume method (resume 5 sec after rx start, 2 sec after rx end, or never)	TIME, CARRIER, SEEK
2	M.GRP LINK	Memory group link configuration	0-7
3	MR METHOD	Memory recall configuration	ALL BANDS, CURRENT BAND
4	PROG VFO	Programmable VFO frequency range (A-band only)	
5	AUTO OFFSET	Auto repeater offset function	ON, OFF
6	OFFSET	Repeater offset frequency	0-59.95 MHz
7	TUNE ENABLE	Permit use of the tuning knob when keys are locked	OFF, ON
8	TX INHIBIT	Inhibt the transmission	OFF, ON
9	SP/MIC JACK	Select the SP/MIC jack function	SP/MIC, TNC, PC
10	DTMF STORE	Store DTMF numbers in DTMF memories	
11	DTMF SPD	DTMF tone transmission speed	FAST, SLOW
12	DTMF HOLD	Hold the transmission for 2 sec between DTMF key entries	OFF, ON
13	DTMF PAUSE	The pause duration while transmitting DTMF tones	100, 250, **500,** 750, 1000, 1500, 2000 ms
14	DTMF LOCK	Disable DTMF transmission with keys	OFF, ON
15	PWR-ON MSG	Power-on message	8 chars
16	CONTRAST	LCD display contrast	1-16 (**8**)
17	BAT SAVER	Battery saver receiver shut-off period	OFF, 0.2, 0.4, 0.6, 0.8, **1.0,** 2.0, 3.0, 4.0, 5.0 s
18	APO	Automatic power-off	OFF, **30,** 60 min
19	KEY BEEP	Beep on key press	ON, OFF
20	VOXonBUSY	Allow VOX transmission when the receiver is busy	OFF, ON
21	VOX GAIN	Seet the VOX gain sensitivity (0: least, 9: most sensitive)	0-9 (**4**)
22	VOX DELAY	Adjust the VOX delay time	250, **500,** 750, 1000, 1500, 2000, 3000 ms
23	CALL KEY	Select a function for the CALL key	CALL, 1750 Hz
24	1750 HOLD	Hold the TX status when a 1750 Hz tone is transmitted	OFF, ON
25	BEAT SHIFT	Shift the internal CPU clock frequency (when clock harmonics appear)	OFF, ON
26	BAR ANT	Enable an internal bar antenna below 10.1 MHz	ENABLED, DEISABLED
27	LANGUAGE	Select the menu language	ENGLISH, JAPANESE
28	PACKET	Select an external TNC packet speed	1200, 9600 bps
29	FM NARROW	FM narrow band operation	OFF, ON
30	BATTERY	Select a battery type	LITHIUM, ALKALINE
31	RESET?	Select a reset mode	NO, VFO, MENU, FULL RESET