*List of UV-5R Menus*

0, SQL, squelch level: 0-9
1, STEP, frequency step: 0 2.5, 1 5, 2 6.25, 3 10, 4 12.5, 5 25
2, TXP, transmit power: 0 high, 1 low
3, SAVE, battery save: 0 off, 1 1:1, 2 1:2, 3 1:3, 4 1:4
4, VOX: 0 off, 1-10
5, WN, wideband/narrowband: 0 wide, 1 narrow
6, ABR, display illumination: 0 off, 1, 2, 3, 4, 5 seconds
7, TDR, dual watch reception: 0 off, 1 on
8, BEEP, keypad beep: 0 off, 1 on
9, TOT, transmission timer: 0 15, 1 30, 2 45, 3 60, ... 585 and 600
seconds in 15-second increments
10, R-DCS, reception digital coded squelch
11, R-CTCS, reception continuous tone coded squelch
12, T-DCS, transmission digital coded squelch
13, T-CTCS, transmission continuous tone coded squelch
14, VOICE, voice prompt: 0 off, 1 on (older versions), 0 off, 1
English, 2 Chinese (Newer versions)
15, ANI-ID, automatic number identification of the radio: can only be
set by pc software
16, DTMFST, dtmf tone of transmitting code: 0 off, 1 dt-st, 2 ani-st, 3 dt+ani
17, S-CODE, signal code: only could be set by pc software
18, SC-REV, scan resume method: 0 TO, 1 CO, 2 SE
19, PTT-ID, push to talk id: 0 off, 1 bot, 2 eot, 3 both
20, PTT-LT, delay the signal code sending, 0-30 ms
21, MDF-A, (under channel mode the channel displays): 0 frequency, 1
channel number, 2 name (name is only programmable via programming
software)
22, MDF-B, same as menu 21, for b band
23, BCL, busy channel lockout: 0 off, 1 on. [Note: This doesn't lock
out a channel from memory scan. It prevents transmitting on a busy
channel and is programmed on a per channel basis.]
24, AUTOLK, keypad locked automatically: 0 off, 1 on
25, SFT-D, direction of frequency shift: 0 off, 1 plus, 2 minus
26, OFFSET, frequency shift: 0-69.990 mhz
27, MEM-CH, store memory channels: 000-127
28, DEL-CH, delete memory channel: 000-127
29, WT-LED, illumination display color of stand by: 0 off, 1 blue, 2
orange, 3 purple
30, RX-LED, illumination display color of reception: 0 off, 1 blue, 2
orange, 3 purple
31, TX-LED, illumination display color of transmission: 0 off, 1 blue,
2 orange, 3 purple
32, AL-MOD, alarm mode: 0 site, 1 tone, 2 code
33, BAND, band selection: 0 vhf, 1 uhf
34, TDR-AB, transmitt+ selection while in dual watch/reception: 0 off,  1 a, 2 b
35, STE, tail tone elimination: 0 off; 1 on
36, RP-STE, tail tone elimination in communication through repeater: 0 off; 1-10
37, RPT-RL, delay of tail tone of repeater: 0 off; 1-10
38, PONMSG, boot display: 0 full; 1 mgs
39, ROGER, tone end of transmission: 0 off; 1 on
40, RESET, restore to default setting: 0 VFO; 1 all