HARC

KJ5MLB · HENRYETTA, OKLAHOMA

QUICK REFERENCE

UV-5R Menu Reference

All 41 keypad menu items, for use with MENU + [number]

#	ITEM	OPTIONS
0	**Squelch Level** SQL	Levels 0-9. 0 = opens for all signals; 9 = strongest signals only.
1	**Step Frequency** STEP	2.5/5.0/6.25/10.0/12.5/20.0/25.0/50.0 kHz. Not changeable in Channel mode.
2	**Transmit Power** TXP	High (5W VHF / 4W UHF) or Low (2W).
3	**Battery Saving** SAVE	OFF, 1:1, 2:2, 3:3, 4:4 (active time : power-saving time).
4	**VOX (hands-free)** VOX	OFF, or 1-10 (1 = most sensitive, 10 = least).
5	**Wide/Narrow Bandwidth** WN	WIDE (25 kHz) or NARROW (12.5 kHz).
6	**Auto Backlight** ABR	OFF, or 1-10 seconds before backlight turns off.
7	**Dual Watch** TDR	OFF/ON. Monitors channels A and B.
8	**Keypad Beep** BEEP	OFF/ON.
9	**Time-Out Timer** TOT	15-600 seconds. Max transmission time before cutoff.
10	**Receiver DCS** R-DCS	OFF, or D023N-D754N / D023I-D754I.
11	**Receiver CTCSS** R-CTCS	OFF, or 67.0-254.1 Hz.
12	**Transmitter DCS** T-DCS	OFF, or D023N-D754N / D023I-D754I.
13	**Transmitter CTCSS** T-CTCS	OFF, or 67.0-254.1 Hz. Used for repeater access tones.
14	**Voice Reminder** VOICE	OFF / CHI / ENG.
15	**ANI-ID** ANI-ID	Up to 5 digits, set via programming software.
16	**DTMF Side Tone** DTMFST	OFF / DT-ST / ANI-ST / DT+ANI.
17	**Signal Code** S-CODE	1-15.

18	**Scan Resume Method** SC-REV	TO (timed) / CO (carrier) / SE (search).
19	**PTT-ID** PTT-ID	OFF / BOT / EOT / BOTH.
20	**PTT-ID Delay** PTT-LT	0-50 ms.
21	**Channel A Display Mode** MDF-A	FREQ / CH / NAME.
22	**Channel B Display Mode** MDF-B	FREQ / CH / NAME.
23	**Busy Channel Lockout** BCL	OFF/ON. Blocks TX when the channel is already in use.
24	**Auto Keypad Lock** AUTOLK	OFF/ON. Manual lists both 15s and 8s in different sections.
33	**Band Select** BAND	VHF/UHF. Not in Baofeng's manual; confirmed on physical HARC-tested units.
25	**Frequency Offset Direction** SFT-D	OFF (simplex) / + / -.
26	**Frequency Offset Amount** OFFSET	00.000-69.990 MHz.
27	**Store Memory Channel** MEM-CH	Channels 000-127. Delete existing channel first to overwrite.
28	**Delete Memory Channel** DEL-CH	Channels 000-127.
29	**Standby Backlight Color** WT-LED	OFF / BLUE / ORANGE / PURPLE.
30	**Receive Backlight Color** RX-LED	OFF / BLUE / ORANGE / PURPLE.
31	**Transmit Backlight Color** TX-LED	OFF / BLUE / ORANGE / PURPLE.
32	**Alarm Mode** AL-MOD	SITE / TONE / CODE. Hold CALL 3 sec to trigger.
34	**Dual Watch TX Selection** TDR-AB	OFF / A / B.
35	**Squelch Tail Elimination** STE	ON/OFF. Removes noise burst between direct radios.
36	**Squelch Tail Elim. (Repeater)** RP-STE	OFF, or 1-10.
37	**Repeater Tail Delay** RPT-RL	OFF, or 1-10 (x100ms).

38	**Power-On Message** PONMSG	FULL (screen test) or MSG (2-line message).
39	**Roger Beep** ROGER	OFF/ON. Beeps when PTT is released.
40	**Restore Defaults** RESET	VFO (menu only) or ALL (menu + channels). Use with caution.

Source: Baofeng UV-5R / UV-5R+ / GT-3 User's Manual, pages 38–43 (Appendix C), with context from Section 7.3. Menu 33 confirmed via hands-on testing (not in Baofeng's manual).