UV-3R CORPORTS VHF/UHF TRX Access all menu functions by pressing MENU, then dial #. U/V to change with dial, U/V again to save.				 □ Switch on/off ● Hold ON/OFF for 1 sec, shows battery voltage before switching on. □ Adjust volume ● Press VOL then turn Dial to adjust. 	■ Keylock ● Press MENU 1 sec. Locks F/Alert, Lamp, U/V buttons. ■ Open squelch ● Press and hold VOL to open	□ <u>Microprocessor Reset</u> ● Press and hold F/ALERT while turning power on. Resets to VFO to 400MHz, No CTCSS/DCS, Low power, Batt save on, Vol 5, Squelch
#	Name	Description	Options	□ <u>Switch VHF/UHF</u>	squelch	5, Key tone on, all others off.
	RXCODE	Receive tone	Off, CTCSS, DCS	• Press U/V to toggle VHF / UHF.	□ <u>Tone 1750 Hz Calling</u>	Busy channel lockout
2	TXCODE SQL	Transmit tone Squelch	Off, CTCSS, DCS 0-9	□ <u>Fast dial</u>	Press PTT + VOL , release VOL.	 Menu #18: no TX possible on
4	LIGHT	LCD Illumination	Off, On, Key	• F then Dial steps in 1MHz, F to	□ <u>Memory save</u>	channel with squelch open.
5	K TONE	Keypad Beep	Off. On	switch to normal	• F then U/V - Dial to mem #1-99,	Operating Bands
6	VOX	VOX/Hansfree	Off, 1-9	Switch VFO - Memory	then U/V to store.	136-174 MHz and 400-470 MHz
7	POWER	RF Output Power	High, Low	• Press U/V for 1 sec to switch	DFM radio	87-108 MHz FM Receive only
8	DW	Dual Watch/UHF & VHF VFO	Off, On	between VFO and memory mode	•Lamp/FM 1 sec. Comms on	□ <u>Supply Voltage & Current</u>
9	STEP	Freq step size	12.5/25kHz		VHF/UHF have priority over FM	Nominal: 3.8 VDC
10	OFFSET	Repeater Offset	0-37.995, 0-69.995M			
11	SHIFT	Repeater Shift	0,+,-	• Press F/Alert then Menu to start	radio.	Standby : 75mA
12	STE	Squelch Tone Elimination	Off, On	scanning (both in VFO and Memory	□ <u>FM radio memory save</u>	Max Receive: 400mA
13	W/N	Wide/Narrow RX	Wide/Narrow	mode).	• F then U/V - Dial to mem #1-15,	Max TX : 1.4A
14	SAVE	Battery Save	On, Off	Dual watch	then U/V to store.	
15	TOT	Timeout Timer	Off, 30, 60,,180 sec.	Menu #8 to monitor both VHF and	Battery save	
16	SCANM	Scan Mode	TO (Time), CO (Carrier)	UHF VFO's.	• Menu #14, automatic low power	
17	RELAYM BCLO	Relay Message Busy Channel Lock	Off, On (no TX on busy ch.)	0111 11:05.	-	ZL2GVA. 2011
18	BULU	Busy Channel LOCK	OII, OII (IIO I X OII DUSY CII.)		TX on reception of strong signal.	2020 11, 2011