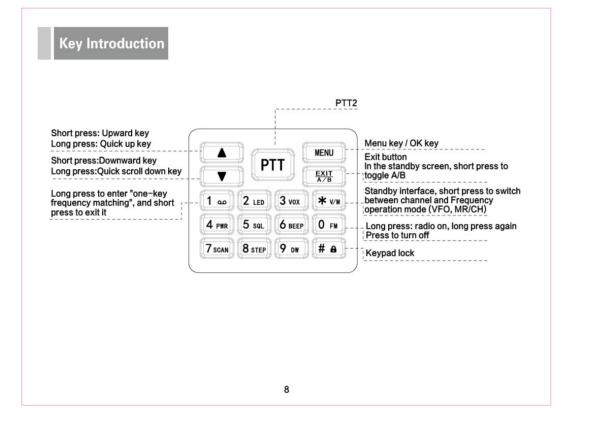


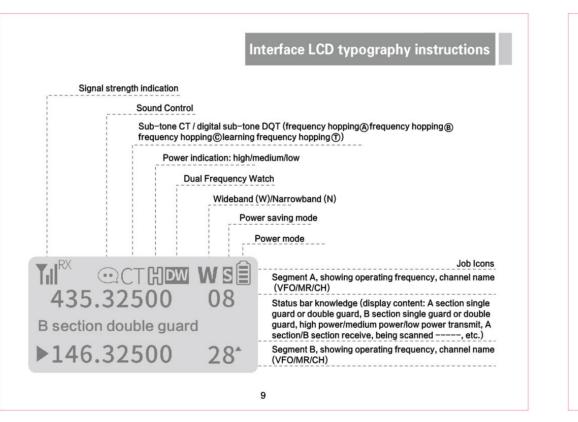
2) In the radio mode, in order to change to the required band quicker next time, you can add a shortcut key for the

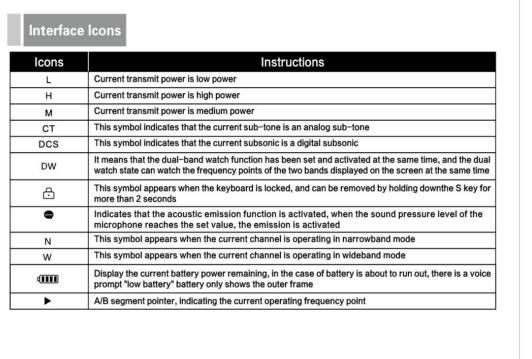
Channel 01

Frequency

Super decoding interface

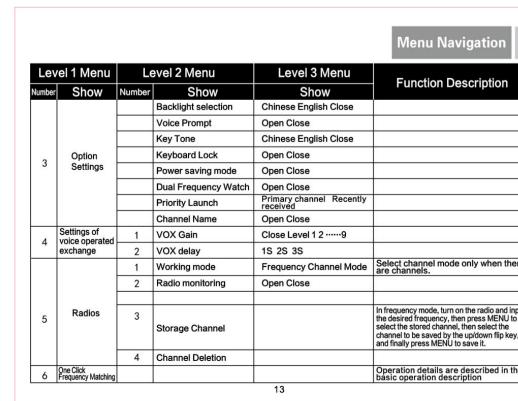


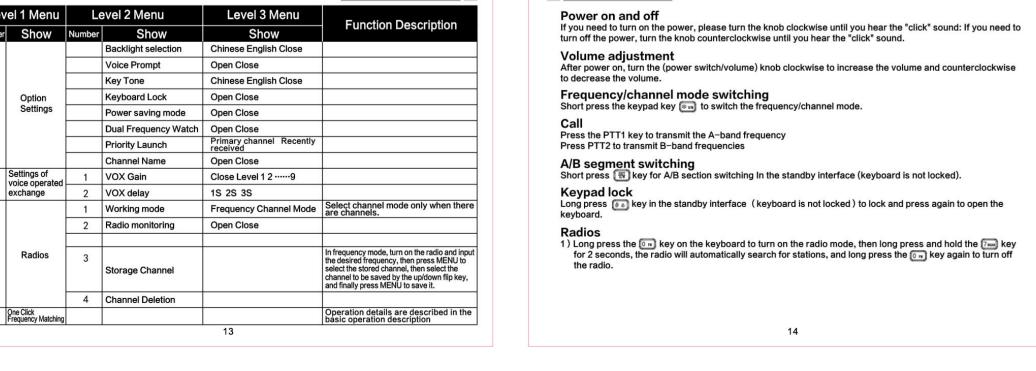


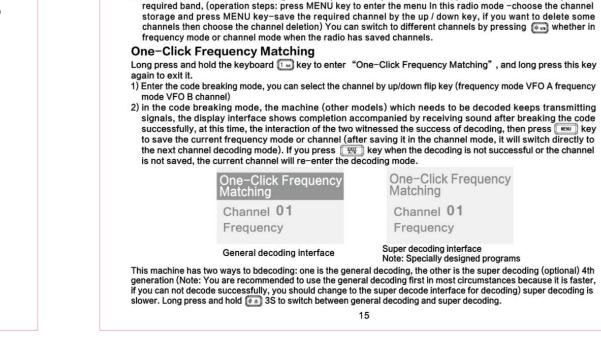


			Menu Navigation				Menu Navigation			
vel 1 Menu   Level 2 Menu		el 2 Menu	Level 3 Menu	E		Lev	vel 1 Menu Level		el 2 Menu	
Show	Number	Show	Show	Function Description		Number	Show	Number	Show	
	1	Working mode	Frequency, channel, frequency + channel	VFO CH MR					Scrambler	
	2	Stepping frequency	2.50KHZ 5.00KHZ 6.25KHZ······50KHZ	In frequency mode, the step value of frequency could be changed by pressing the up/down key			Send and	8	Scrambler	
		Frequency difference frequency	00.000^69.99750	In frequency mode, the difference between the transmit and receive frequencies is controlled by the direction of the frequency difference		1	receive settings	9	Intercom	
		,	Close	, ,					Веер	
		Frequency difference	Adding frequency	In frequency mode, the transmit frequency is equal to the receive frequency plus the frequency difference frequency						
Send and receive		direction	Frequency reduction	In frequency mode, the transmit frequency is equal to the receive frequency minus the frequency difference frequency				1	ctcss	
settings			High power	Transmits high power				2	Receive CTCSS signal	
	3	Output Power	Medium power	Transmitting medium power		2	Subaudio	3	Launch CTCSS signal	
		1 01101	Low Power	Transmits low power				4	Frequency hopping	
	4	Squelch level	Close, level 1-9	Squelch level				5	Frequency hopping mode	
	5	Signal	Broadband	The signal bandwidth is 25K				6	Learning mode (T)	
	3	bandwidth	Narrowband	The signal bandwidth is 12.5K			Channel	1	storage channels	
	6	Time Out Timer	Off, 30S 60S 90S270S	Numbers from 30 to 270 in 30 steps			Storage	2	delete channels	
	7	Busy Channel Lockout	Close	Transmitting is allowed even if the channel is occupied			Scanning			
			Open	The channel is occupied and prohibited from transmitting		3	Option Settings			
			11	,						

Level 1 Menu		Level 2 Menu		Level 3 Menu	Eurotian Description		
mber	Show	Number	Show	Show	Function Description		
1	Send and receive settings	8	Scrambler	Open	Turn on scrambling mode		
				Close	Turn off scrambling mode		
		9	Intercom Beep	Close	No beep		
				Start	Launch with beeps		
				End	Receive with beeps		
				Both	Transmit and receive with beeps		
2	Subaudio	1	CTCSS	67.0HZ254.1HZ D023ND754N	Transmit and receive change at the same time (to modify, press "*" key to select the analog sub-tone digital sub-tone positive code digital sub-tone inverse code:)		
		2	Receive CTCSS signal	67.0HZ254.1HZ D023ND754N	Modify receive subsonic only		
		3	Launch CTCSS signal	67.0HZ254.1HZ D023ND754N	Only modify the launch subsonic		
		4	Frequency hopping	Open Close			
		5	Frequency hopping mode	Frequency hopping A Frequency hopping B Frequency hopping C			
		6	Learning mode (T)	Open Close	The intercom couldn't work even if the frequency points are the same in different modes		
	Channel Storage	1	storage channels				
		2	delete channels				
	Scanning						
3	Option Settings			5S 10S 15S Close Always on			







please read this manual carefully before use.

MENU+1	Long press 1 button for 2 seconds	One-Click Decoding	
MENU+2	Long press 2 button for 2 seconds	LED	Backlight selection
MENU+3	Long press 3 button for 2 seconds	vox	Voice operated exchange
MENU+4	Long press 4 button for 2 seconds	PWR	Transmitting power
MENU+5	Long press 5 button for 2 seconds	SQL	Squelch level
MENU+6	Long press 6 button for 2 seconds	BEEP	Key Tone
MENU+7	Long press 7 button for 2 seconds	SCAN	Scanning
MENU+8	Long press 8 button for 2 seconds	STEP	Stepping frequency
MENU+9	Long press 9 button for 2 seconds	DW	Dual Frequency Watch
hen turn it on.	on (not delete the channel): with the ation (including the channels): with		

	Overall	Section			
Frequency range	136-174MHz/4	136-174MHz/400-520MHz			
Rated voltage	DC7.4V (batte	DC7.4V (battery)			
Memory Channel	199 channels Extra Sensing Antenna				
Antenna Configuration					
Antenna Impedance	50Ω	50Ω Simultaneous or heterodyne simplex			
Working method	Simultaneous				
Grounding method	Negative grou	Negative ground			
Output power	5-10W	Sensitivity	< 0.16uV(25dB SINAD)		
Launch se	ection	on Receiving sec			
	- 17.00				
Modulation method	Frequency Modulation	Squelch sensitivity	<0.2uV		
Max. frequency deviation	< ±5KHz	Intermodulation immunity	50dB		
Residual radiation	≤-60dB	Audio Power	≥300mW		
Pre-weighting characteristics	6dB per octave	Receiving current	≤100mA		
Emission current	≤1200mA	Squelch Watch	20mA		
The specifications above are	e for reference only, It will	standardize by actual produc	ts!		
	•	•			

