

TX500/136 Menu v1.05a

PWR	Short pulse	Power ON						
	Long pulse	Power OFF						
	Long start pulse	[Service mode] Config	Short pulse	Set Ref Osc Freq	UP / DOWN	2000000 Hz TX136 6000000 Hz TX500		
				Supply Calibration	UP / DOWN	100 to 200		
				Beep lengh	UP / DOWN	0 to 100 ms		
				Forward PWR Cal	UP / DOWN	0 to 100		
				Current Cal	UP / DOWN	3000 to 5000		
				CW break period	UP / DOWN	5 to 10		
		OPER	Short pulse	Factory defaults	OPER	Long pulse	Quit	
		OPER	Short pulse	Save and quit				

Display	Short pulse	Power					
		SWR					
		Voltage					
		Current					
	Long pulse	Config	Short pulse	Mode	Up / Down	CW QRSS DFCW	
				Pre Amplifier	Up / Down	OFF 10 dB 20 dB	
				Converter	UP / DOWN	OFF ON	
				CW Keyer	UP / DOWN	Dot priority	CW only
						Iambic A	
						Iambic B	
						Straight	
						Beacon	
				CW Sidetone	UP / DOWN	Off to 2000 Hz	
				SWR Protection	RF PWR	UP / DOWN	1 to 99
							PWR MIN
							PWR LOW
							PWR HI
				PWR MAX			
				Display Brightness	UP / DOWN	0 to 1100	
				Display Contrast	UP / DOWN	0 to 3500	
Serial Protocol	UP / DOWN	TX136/500 Terminal					
Serial Speed	UP / DOWN	1200 to 115200					
TX Control	UP / DOWN	MOX					
		Auto					
Spare I/O signal	UP / DOWN	OFF					
		ON					
	Long pulse		Quit				

CW UP / CW DOWN	Short pulse	CW 1 to 50 wpm			Dot time
		QRSS 1 to 120 s			Dot time
		DFCW 1 to 120 s	Short pulse	PWR	Dash shift
		DFCW 0.1 to 5 Hz			

OPER	Short pulse	STBY		
		OPER	Long pulse	Start beacon
		TUNE		Stop beacon

RF PWR	Short pulse	PWR MIN
		PWR LOW
		PWR HI
		PWR MAX

FREQ+ / FREQ-	<i>Short pulse</i>	Step 1 Hz			<i>TX136 : 135.7 to 137.8 KHz</i>
	<i>Short pulse</i>	RF PWR	<i>Long pulse</i>	Step 100 Hz	<i>TX500 : 472 to 479 KHz</i>