

[Menu](#)

Yaesu FT1000MP Menu settings.

YAESU FT - 1000MP Menu SETTINGS

Func. No.	Function	Setting Range	Default	G4
0-1	MEMORY GROUP 1 CHANNELS	1-99	99	
0-2	MEMORY GROUP 2 CHANNELS	0-99	OFF	
0-3	MEMORY GROUP 3 CHANNELS	0-99	OFF	
0-4	MEMORY GROUP 4 CHANNELS	0-99	OFF	
0-5	MEMORY GROUP 5 CHANNELS	0-99	OFF	
0-6	QUICK MEMORY CHANNELS	1-5	5	
0-7	NONE			
0-8	V > M AUTO CHANNEL UP	ON / OFF	OFF	ON
0-9	NONE			
1-0	VFO A & B DIAL SPEED	x2,x4	x4	
1-1	SHUTTLE JOG DIAL SPEED	1 - 100ms	50ms	
1-2	IF SHIFT/WIDTH STEP SIZE	10 / 20Hz	10Hz	
1-3	MAIN VFO-A TUNING STEP SIZE	0.625 - 20 Hz	10Hz	2.5
1-4	SUB VFO-B TUNING STEP SIZE	0.625 - 20 Hz	10Hz	5.0
1-5	CHANNEL STEP SIZE	1 - 100kHz	10Hz	
1-6	QUICK SPLIT OFFSET	1 - 100 kHz(±)	5Hz	
1-7	AUTOMATIC SELECTION OF THE AGC DECAY TIME	ON/OFF	OFF	
1-8	CLAR M-TUNE FUNCTION	ON/OFF	ON	
1-9	CLAR TUNING STEP SIZE	0.625 20 Hz	10Hz	
2-0	SCAN PAUSE	ON/OFF	ON	
2-1	SCAN RESUME MODE	CAR STOP/CAR SLOW/CAR TIME	CAR STOP	
2-2	NONE			
2-3	MEMORY SCAN SPEED (DWELL TIME)	100ms - 1 s	200 ms	
2-4	VFO SCAN SPEED (DWELL TIME)	1 - 100ms	10 ms	
2-5	AUTO MEMORY WRITE	OFF / GROUP 1 / GROUPS ALL	OFF	
2-6	MEMORY SCAN SKIP	OFF/ALL	OFF	
2-7	SCAN DELAY TIME	1 - 10s	5 S	
2-8	NONE			
2-9	IF NOTCH MODE	IF NOTCH / AUTO / SELECT	IF NOTCH	SE
3-0	FREQUENCY DISPLAY	OFFSET / CARRIER	OFFSET	CA
3-1	DISPLAY RESOLUTION	10 Hz/100 Hz/1 kHz	10Hz	
3-2	ETS (Enhanced Tuning Scale)	CLAR / DIAL	CLAR	
3-3	Transverter Frequency Display	OFF / 50 / 144 / 430	OFF	
2-4	Dimmer (Display Brightness)	LOW / HI	HI	
3-5	Panel Display Mode	PITCH / CLAR / CH FREQ / OFFSET	CLAR	
3-6	SUB VFO-B S-Meter	ON /OFF	ON	
3-7	MAIN VFO-A Meter Peak-Hold	ON /OFF	OFF	830
3-8	SUB VFO-B Meter Peak-Hold	ON /OFF	OFF	20
3-9	NONE			
4-0	RF Output Power (Limit)	100 / 50 / 10 W	100	
4-1	KEY & PANEL BEEPER	ON /OFF	ON	
4-2	KEY & PANEL BEEP PITCH	220 -- 7040 Hz or BEEP TUN ON /OFF	880 Hz	380
4-3	TUNING DRIVE (AUTO POWER-DOWN)	10 / 50 / 100 W	50 W	50
4-4	TX AUDIO EDSP	OFF,1,2,3,4	OFF	1
	EDSP Filters			
	SSB LPF	100 -- 3200 Hz	3200 Hz	240
	SSB HPF	100 -- 1800Hz	100Hz	200
4-5	CW BPF	60 / 120 / 240 Hz	240Hz	

	AM LPF	1000 -- 3200 Hz	3200 Hz	
	AM HPF	100 18001-]z	100	140
	DIGITAL FILTER	PKT / SSTV / FAX	PKT	SS
4-6	DVS PX RECORDING	MAIN VFO / SUB VFO	MAIN VFO	
4-7	DVS PTT CONTROL	ON / OFF	ON	
4-8	HEADPHONE AUDIO	MONO / STEREO 1 / STEREO2	STEREO 1	
4-9	AF GAIN BALANCE CONTROL	SEPARATE / BALANCE	SEPARATE	
5-0	8.2 MHz FILTER	2.4 K ON / OFF	ON	
5-1	8.2 MHz FILTER	2.0K ON / OFF	OFF	
5-2	8-2 MHz FILTER	500 ON / OFF	ON	
5-3	8.2 MHz FILTER	250 ON / OFF	OFF	
5-4	455 KHz FILTER	2.4K ON / OFF	ON	
5-5	455 KI-4z FILTER	20 K ON/OFF	OFF	
5-6	455 KHz FILTER	500 ON / OFF	OFF	
5-7	455 KHz FILTER	250 ON / OFF	OFF	
5-8	SUB VFO RX FILTER	ON / OFF	OFF	
5-9	TX EDSP FILTER	6.0 kHz / 2.0 kHz	6.0 kHz	2.4
6-0	RTTY SHIFT	170 / 425 / 850Hz	170 Hz	
6-1	RTTY POLARITY	NORMAL / REVERSE	NORMAL	
6-2	RTTY TONE PAIR	HIGH TONE / LOW TONE	HIGH TONE	
6-3	PITY FREQUENCY DISPLAY	CARRIER / OFFSET	OFFSET	
6-4	PACKET FREQUENCY DISPLAY OFFSET	±3.000 kHz	-2.125 KHZ	
6-5	PACKET TONE FREQUENCY	1170 -- 2215 Hz	2215 kHz	
6-6				
6-7	CTCSS TONE SELECT	67.0 -- 250.3 Hz	88.5 Hz	
6-8	TONE MODE	CONTINUOUS / BURST	CONTINUOUS	
6-9	REPEATER SHIFT (TX OFFSET)	0 -- 200 kHz	100 Hz	
7-0	ELECTRONIC KEYSER MODE	IAMBIC 1/BUG / IAMBIC 2	IAMBIC 1	
7-1	KEYER DOT WEIGHTING	0 (0.5 ~ -127 (2.0)	10 (1:1)	
7-2	KEYER DASH WEIGHTING	0 (2.0) ~ 127 (4.5)	30 (1:3)	
7-3	KEYER CONTEST NUMBER	0000-9999	0000	
7-4	KEYER BREAK-IN TIME	0 -- 30ms	5ms	
7-5	KEYER DELAY TIME	0.00 -- 5.10	0.00	
7-6	CONTEST NO. PLAYBACK STYLE	ID NO.1,2,3,4,5,6,1,8,9 STYLE	Std. Morse	
		SSB (Rx) 100-3100Hz, 300-2800 Hz, OFF	OFF	300
		SSB (Tx) 100-3100Hz, 150-3100 Hz,	OFF	
7-7	EDSP MODULATION & DEMODULATION	200-3100Hz, 300-3100 Hz, OFF		
		CW (Rx) 100-3100Hz,OFF	OFF	
		AM (Rx) 70-3800hz, OFF	OFF	
7-8	SUB RECEIVER	ON/OFF	ON	
7-9	REMOTE CONTROL FUNCTION	EL / PANEL / AIO / BIO	EL	
8-0	FAST KEY OPERATION	CONTINUOUS / TOGGLE	TOGGLE	
8-1	LOCK SELECTION	DIAL / PANEL / PRIMARY	DIAL	
8-2	SPLIT OPERATION	NORM / AUTO / A-B	NORM	
8-4	FRONT END RF AMP SELECTION	TUNED / FLAT	FLAT	
8-5	ANT KEY FUNCTION	AUTO/ON/OFF	AUTO	
	USER SETTING			
	MODE	LSB, USB, CW (U&L), RTTY (U&L), PKT		RT
	DISPLAY OFFSLI	±5.000 kHz	LSB	2.1
	RECEIVE PLL	±5.000 kHz		2.2
8-6	RECEIVE CARRIER	450.000 ~ 460.000 kHz	see Table 11-4--	450
	TRANSMIT PLL	±5.000 kHz	11.7 (P.28)	2.1
	TRANSMIT CARRIER	450.000 ~ 460.000 kHz		450
	RTTY OFFSET	±5.000 kHz	0.000 kHz	0.1
	EASY SET	OFF/SSTV/FAX	OFF	
8-7	SUB RXAGC	AUTO / SLOW / FAST	AUTO	
8-8	TUNER	ON/OFF	ON	OF
	CARRIER OFFSET			
	RX LSB CARRIER	0.200 - 0.500 kHz	0.000 kHz	0.0

	TX USB CARRIER	0.200 - 0.500 kHz	0.000 kHz	
	PROC. LSB CARRIER	0.200 - 0.500 kHz	0.000 kHz	
8-9	CARRIER OFFSET	0.200 - 0.500 kHz	0.000 kHz	0.0
	RX LSB CARRIER	0.200 - 0.500 kHz	0.000 kHz	
	TX USB CARRIER	0.200 - 0.500 kHz	0.000 kHz	
	PROC. USB CARRIER	0.200 - 0.500 kHz	0.000 kHz	
	TX AM CARRIER	0.200 - 0.500 kHz	0.000 kHz	

The following are hidden menus

Turn on the radio with the FAST and the LOCK key pressed at the same time. This should enable the further menu items. Note ..it is FAST and LOCK to enter these menu settings. Afterwards use FAST and ENT as normal

9-0	Collins filter (scrolling menu!!!!)	RX LSB CAR	0.050
		TX LSB CAR	0.170
		PROC LSB	0.000
		RX USB	0.050
		TX USB	0.160
		PROC USB	0.000
		TX A3	0.000
		PROC A3	0.000
9-1	IF Gain amplifier		12
9-2	TX IF Gain amplifier (scrolling menu)	T IF-018	7
		T IF-035	7
		T IF-070	7
		T IF-100	6
		T IF-140	6
		T IF-180	7
		T IF-210	7
		T IF-245	6
		T IF-280	6
		T IF-290	7
9-5	CPU Self check (flashes like a Christmas tree)	cPu - 1.30	cPu - 1.30
9-6	Linear graph indicator	OFF / ON	OFF
9-8	Factory date of production		
9-9	Ability to transmit in general coverage		