

FT-991A Einstellungen mit <i>F/M-List</i>							
Page							
1	HOME	HF	6m	2m	70cm	Bem.	Manual(S)/Menu(M)
		29.65 FM	51,85 FM	145.725 FM	438.725 FM	Startkanal	S99
	Betriebsart	SSB	CW	FM	C4FM		
	Funktion						
	SQL VAL	# 0-100	# 0-100	# 0-100	# 0-100	Squelch	S22
	MCH	#1-99	#1-99	#1-99	#1-99	MEM Ch	S98-103
	GRP	Val	Val	Val	Val	MEM Grp	S104-105
	DEC/DEL	...	CONT COUNT	CONTEST NR	S90
	SCAN	VFO	VFO	VFO/PMS	VFO/PMS		S107-109
2	RPT	Simp, +, -, 10m-70cm	Simp, +, -, 2m/70cm	SHIFT VALUE	S92, M080-082
	REV	rev. Shft.	rev. Shft.		S92
	SQL OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	SQL ON/OFF	SW Drucktaste
	T.CALL	1750Hz	...		S93
	TONE/DCS	ENC,CTCSS, D.ENC,DCS,OFF	...		S92-94
	MUTE	ON/OFF	ON/OFF	(ON/OFF)	(ON/OFF)	MUTE ON/OFF	SW Drucktaste
3	GM	*	Group Monitor	S114-115
	AMS	ON/OFF	AUT MOD SEL	S38&39, M092
	X	*	WIRES-X	S115 (Internet)
	DIGITAL	VW/DN, Voice/Data	DIGI MODE	S39&95
	TONE	VALUE		#CTCSS TONE	S92&93
	DCS	VALUE		#DCS CODE	S94
4	CH1	* mit FH-2	* mit FH-2	* mit FH-2	* mit FH-2	Sprachspeicher	S68&69&86
	CH2	* mit FH-2	* mit FH-2	* mit FH-2	* mit FH-2	Sprachspeicher	S68&69&86
	CH3	* mit FH-2	* mit FH-2	* mit FH-2	* mit FH-2	Sprachspeicher	S68&69&86
	CH4	* mit FH-2	* mit FH-2	* mit FH-2	* mit FH-2	Sprachspeicher	S68&69&86

	CH5	* mit FH-2	* mit FH-2	* mit FH-2	* mit FH-2	Sprachspeicher	S68&69&86
	MEM	* mit FH-2	* mit FH-2	* mit FH-2	* mit FH-2	Sprachspeicher	S68&69&86
5	SWAP F1	1. Haupttaste	1. Haupttaste	1. Haupttaste	1. Haupttaste	Tastaturbelegung	S21
	SWAP F2	2.Haupttaste	2.Haupttaste	2.Haupttaste	2.Haupttaste	Tastaturbelegung	S21
	SWAP F3	3.Haupttaste	3.Haupttaste	3.Haupttaste	3.Haupttaste	Tastaturbelegung	S21
	SWAP F4	4.Haupttaste	4.Haupttaste	4.Haupttaste	4.Haupttaste	Tastaturbelegung	S21

6	NAR/WIDE	1500/3000	500/2400	9k, 16k	9k, 16k	RX&TX auch WIDTH	S52&50&51
	NB	ON/OFF	ON/OFF	IMP RED	S47, M025
	AGC	AUTO,FAST MID,SLOW	AUTO,FAST MID,SLOW		S57
	5/10Hz	5/10Hz	5/10Hz	MIN STEPS	S32
	ATT	ON/OFF	ON/OFF	ATT -12dB	S45
	IPO	IPO,AMP1 AMP2	IPO,AMP1 AMP2	IPO 0dB, AMP1 +10dB, AMP2 +20dB	S46
7	NOTCH	10Hz...3200Hz	10Hz...3200Hz	IF NOTCH ON/OFF	S53, M114 WID/NAR
	CONTOUR IF	10Hz...3200Hz	10Hz...3200Hz	IF FIL, Level -40..20dB Width 1..11	S48, M112&113 L&W
	DNR	ON/OFF	ON/OFF	DSP DNR 1-15	S54
	DNF	ON/OFF	ON/OFF	DSP MULT NOTCH	S54 (AUTO)
	SHIFT IF	+/- 0...1.2Khz	+/- 0...1.2Khz	IF SHIFT	S49
	WIDTH	1800Hz-3200Hz	500Hz-3000Hz	IF DSP auch NAR/WIDE	S50&51
8	MOX	ON/OFF	ON/OFF	ON/OFF	ON/OFF	MAN TX ON	S60&70&71
	VOX	ON/OFF	...	ON/OFF	ON/OFF	VOICE TX ON	S60&70&71
	APF	...	ON/OFF	AUD PEAK FILT	S56
	MONI	ON/OFF	#0-100	INT MONITOR	S63&72
	MIC-EQ	ON/OFF	TX PARA MET EQ	S63-66, M121..M129
	PROC	#0-100	TX ACTIVE PМЕQ	S63-66, M130..M138

9	ZIN	...	ON/OFF	CW ZEROING	S82
	SPOT	...	ON/OFF	CW SPOTTING	S82, M069
	PITCH	...	300-1050Hz	CW TONE	S83 (Steps 10Hz)
	KEYER	...	ON/OFF	CW INT KEYER	S78, TYPE M12&13
	BK-IN	ON/OFF	ON/OFF	ON/OFF	ON/OFF	TX ON/OFF	S76&78&83, M056
	SPEED	...	4-60 WPM	CW SPEED	S78, WEIGHT M014
10	METER	PO,ALC,SWR COMP,ID,VDD	PO,ALC,SWR COMP,ID,VDD	PO,ALC,SWR COMP,ID,VDD	PO,ALC,SWR COMP,ID,VDD		PO,ALC,SWR COMP,ID,VDD
	RF PWR	#5-100	#5-100	#5-50	#5-50	5-100&5-50	S59, HF&6m, V&U
	MIC GAIN	#0-100	...	#0-100	#0-100	SSB, AM, FM, C4FM	SSB S59 & FM S91
	SWEEP	ON/OFF	ON/OFF	ON/OFF	ON/OFF	MAN/CONT	S40
	DT GAIN	#0-100	PORT M072	S118, DT LEV M073
	CH DIAL	1k, 2.5k, 5k	1k, 2.5k, 5k	5k,6.25k,10k,12.5k 15k,20k,25k	5k,6.25k,10k,12.5k 15k,20k,25k	CHANNEL SPACE	S42&43&91
OTHERS	SCOPE	*	*	*	*	SPAN COLOR	S40&41, M115-118
	C.S	*	*	*	*	CUSTOM SWI	S37 MENU AUSW
	RF GAIN	HF&ZF	HF&ZF	RX SENS	S55
	RX AUDIO	Level & Filter	Level & Filter	NF FILT, AM, CW, DATA, RTTY, SSB	Level S21&31 Filter S58
	ATU INT	HF 16.7-150	6m 25-100	INTERNAL ATU	S61&62
	ATU FC-40	TUNER SELECT	TUNER SELECT	EXTERNAL ATU	S139&140, M141
	SPLIT CLAR	+/- 9.999kHz	+/- 9.999kHz	CLARIFIER	S73
	SPLIT A/B	VFO A/B	VFO A/B	VFO SPLIT	S74, M035
	CW MODE	...	CW TRAFFIC	CW USB/LSB	S78-81
	CW MEM	...	CW MEMORY	CONTEST MEM	S84-90, M018-022
	C4FM	C4FM MODI	AMS VD VW	S95&96
	QMB MEM	KEY RCL/STO	KEY RCL/STO	KEY RCL/STO	KEY RCL/STO	QUICK MEMO	S97
	GPS	*	*	*	*	TRX POSITION	S110-112, M028
	RTTY	LSB/USB RTTY	TX LEV	S116&117, M101
	DATA (PSK)	VOX GAIN DEL	M146-148	S118&119

	ATAS	ANT 7-52MHz	ANT 7-52MHz	ANT 144&430MHz	ANT 144&430MHz	AUTO ANT	S141&142
DEFAULT KEY F1-4	MODE	Soft Key F1	Soft Key F2	Soft Key F3	Soft Key F4		see SWAP F1 ... 4
	LSB/USB	METER	RF PWR	MIC GAIN	IPO	Funct. see Page 1-10	see SWAP F1 ... 4
	AM	METER	RF PWR	MIC GAIN	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	CW-LSB	METER	RF PWR	SPEED	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	CW-USB	METER	RF PWR	SPEED	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	FM	MCH	SQL	MIC GAIN	T.CALL	Funct. see Page 1-10	see SWAP F1 ... 4
	C4FM	SQL	AMS	X	MCH	Funct. see Page 1-10	see SWAP F1 ... 4
	RTTY-LSB	METER	RF PWR	DT- GAIN	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	RTTY-USB	METER	RF PWR	DT- GAIN	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	DATA-LSB	METER	RF PWR	DT- GAIN	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	DATA-USB	METER	RF PWR	DT- GAIN	SWEEP OFF	Funct. see Page 1-10	see SWAP F1 ... 4
	DATA-FM	MCH	SQL	MIC GAIN	T.CALL	Funct. see Page 1-10	see SWAP F1 ... 4
MENU							S120-138
ACHTUNG: M088&M089 gibt es im deutschen Manual nicht! Die Nummern sind daher um zwei Positionen verschoben (M090=>M088 bis M117=>M115).							
M120 wird M116, M117 wird SCP Color, M118 wird Waterfall Color, M121 wird M119 bis M154=>M152, M153 wird WIRES GD-ID							
	60m Band	...	14Mhz lange drücken		S33 (UK & US)