

vited to write and let us know. A number of rigs are missing, purely due to lack of information, as are some of the manufacturers, such as Drake and Swan, but these will be added later. Experts on the FT101 series are especially asked to provide information that may be missing or incorrect.

Concerning prices, bear in mind that with the introduction of VAT, inflation during the transceivers

lifetime, and price cutting, a typical figure for any rig is often difficult to give. Hence the price shown is during the first year of life, and towards to lower end of the range found. This can result in the secondhand price being greater than the original, or a variation in a series being adrift on price. Also bear in mind that s/hand prices may include some options which will affect the price quoted.

There should be enough information to enable you to judge the facilities of a secondhand transceiver, or price the model you are wanting to sell.

The guide will be updated regularly, and others will follow, the next being 2M transceivers (excluding handhelds), using slightly different headings to take account of the operational differences between HF and VHF.

	TYPE	AC	DC	BANDS	MODES	RF	DYNAMIC RANGE	IF's	NB	IF SHIFT	VARIABLE IF	SCAN	F OPTION	PROCESSOR	VOX	PA	P INPUT	P OUTPUT	CW	VFO	A DIAL	D DIAL	ITEM	SPLIT	ORP	YEAR	£ NEW	£ S/HAND	COMMENTS	
YAESU / SOMMERKAMP																														
FT7	MTC	O	Y	80-10 X	SC	FE		1	NB	N	N	N	N	N	N	BB		10		FRE	Y	N	N		N	78	335	250	Also xtals.	
FT7B	MTC	O	Y	80-10 X	SCA	FE		1	NB	N	N	N	N	N	N	BB		50		FRE	Y	O	N		N	79	400			
FT75	MTC	O	O	80-10 X	SC	TS			NB	N	N	N	N	O	O	1V	50	30		XTL	N	N	N	O	Y	72	150	125	VXO control	
FT75B	MTC	O	O	80-10 X	SC				NB	N	N	N	N	O	O	2V	120	60		XTL	N	N	N	O	Y	75	175		VXO control	
FT ONE	BTC	Y	Y	ALL GCR	SCAFK	PW	>95	2	VW	Y	Y	Y	O	RF	Y	BB		100	F	MPU	Y	Y	10	Y	Y	81	1295	N/A	Built in keyer	
FT100	MBTC	Y	Y	80-10XP	SC	TS		2	NL	N	N	N	N	N	N	2V	150		S	FRE	Y	N	N	O	N	66	200			
FT101	BTC	Y	Y	80-10 X	SCA	TS		1	NB	N	N	N	O	N	Y	2V	260		S	FRE	Y	N	N	O	Y	71	229	195	160M Option & MK2	
FT101B	BTC	Y	Y	ALL X	SCA	TS		1	NB	N	N	N	O	N	Y	2V	260		S	FRE	Y	N	N	O	Y	73	360	325	Same as FT277B	
FT101E	BTC	Y	Y	ALL X	SCA	TS		1	NB	N	N	N	O	RF	Y	2V	260		S	FRE	Y	N	N	O	Y	75	500	325		
FT101EE	BTC	Y	Y	ALL X	SCA	TS		1	NB	N	N	N	O	O	Y	2V	260		S	FRE	Y	N	N	O	Y	75	470	340	No processor	
FT101EX	BTC	Y	O	80-10 X	SCA	TS		1	O	N	N	N	O	O	Y	2V	260		S	FRE	Y	N	N	O	Y	75	410		Bare bones only	
FT101Z	BTC	Y	O	ALL O	SCA	FE	83	1	NB	N	Y	O	O	RF	Y	2V	180		S	PLL	Y	O	O		Y	79	488	425		
FT101ZD	BTC	Y	O	ALL O	SCA	FE	83	1	NB	N	Y	O	O	RF	Y	2V	180		S	PLL	Y	Y	O		Y	79	569	465		
FT101ZFM	BTC	Y	O	ALL O	SCAF	FE	83	1	NB	N	Y	O	O	RF	Y	2V	180		S	PLL	Y	O	O		Y	79				
FT101ZDFM	BTC	Y	O	ALL O	SCAF	FE	83	1	NB	N	Y	O	O	RF	Y	2V	180		S	PLL	Y	Y	O		Y	79		590		
FT102	BTC	Y	N	ALL	SCaf	FE	>100	2	VW	Y	Y	O	O	RF	Y	3V	200	100	S	PLL	Y	Y	O	O	V	82	700	N/A		
FT107M	BTC	O	Y	ALL	SCAK	FE	90	1	VW	Y	Y	O	O	RF	Y	BB	240	125	S	PLL	Y	Y	O	Y	V	79	569			
FT150	MBTC	Y	Y	ALL X	SCA	TS		1	N	N	N	N	O	N	Y	1V	120		S	FRE	Y	N	N	O	N	67	215			
FT200	BTC	O	O	80-10 X	SCA	TS		1	N	N	N	N	O	N	Y	2V	240		S	FRE	Y	N	N	O	N	71	132	200		
FT200B	BTC	Y	O	80-10 X	SCA	TS		1		N	N	N	O	N	Y	2V	260		S	FRE	Y	N	N	O	Y	72	236			
FT201	BTC	Y	Y	80-10 X	SCA	TS		1	NB	N	N	N	O	N	Y	2V	260		S	FRE	Y	N	N	O	Y	74	350	250		
FT250	BTC	O	O	80-10 X	SCA	TS		1	NL	N	N	N	O	N	Y	2V	240		S	FRE	Y	N	N	N	Y	68	160	200	4 x xtal also	
FT301	BTC	O	Y	ALL X	SCAK	TS	75		NB	N	N	N	O	RF	Y	BB	200	100	S	FRE	Y	N	N	O	Y	76	500			
FT301D	BTC	O	Y	ALL X	SCAK	TS	75		NB	N	N	N	O	RF	Y	BB	200	100	S	FRE	N	Y	N	O	Y	76	600			
FT301S	BTC	O	Y	ALL X	SCAK	TS	75		NB	N	N	N	O	RF	Y	BB	20	10	S	FRE	Y	N	N	O	Y	76	410			
FT301SD	BTC	O	Y	ALL X	SCAK	TS	75		NB	N	N	N	O	RF	Y	BB	20	10	S	FRE	Y	Y	N	O	Y	76	480			
FT401	BTC	Y	N	80-10 X	SCa				NB	N	N	N	N	N	Y	2V	560		S	FRE	Y	N	N	O	N	71	200	250		
FT401B	BTC	Y	N	80-10 X	SCA				NB	N	N	N	N	N	Y	2V	560		S	FRE	Y	N	N	O	N	74	307			
FT500	BTC	Y	O	ALL X	SCA	V		1	N	N	N	N	O	N	Y	2V	500		S	FRE	Y	N	N	O	N	68	250			
FT501	BTC	O	O	80-10 X	SC	V		1	NB	N	N	N	O	N	Y	2V	560		S	FRE	Y	Y	N	O	Y	73	375			
FT560	BTC	Y	O	ALL X	SCA	V		1	O	N	N	N	O	N	Y	2V	560		S	FRE	Y	N	N	O	N	72	180			
FT707	MBTC	O	Y	80-10	SCA	TS	80	1	NB	N	Y	N	Y	N	Y	BB		100	S	FRE	Y	Y	N	O	N	80	510			
FT901D	BTC	Y	O	ALL X	SCAFK	TS	90	1	NB	N	Y	O	O	RF	Y	2V	180	100	S	PLL	Y	Y	N	O	Y	78	725	645		
FT901DE	BTC	Y	O	ALL X	SCAK	TS	90	1	NB	N	Y	O	O	RF	Y	2V	180	100	S	PLL	Y	Y	O	O	Y	78	725			
FT901DM	BTC	Y	Y	ALL X	SCAFK	TS	90	1	NB	N	Y	O	O	RF	Y	2V	180	100	S	PLL	Y	Y	1	Y	Y	78	905	550	Curtis keyer inc	
FT902D	BTC	Y	O	ALL O	SCAFK			1	NB	Y	Y	O	O	RF	Y	2V	180	100	S	PLL	Y	Y	O	O	Y	80	724			
FT902DE	BTC	Y	O	ALL O	SCAfK			1	NB	Y	Y	O	O	RF	Y	2V	180	100	S	PLL	Y	Y	O	O	Y	80	710		Curtis keyer inc	
FT902DM	BTC	Y	O	ALL O	SCAFK			1	NB	Y	Y	O	O	RF	Y	2V	180	100	S	PLL	Y	Y	1	Y	Y	80	800	800	Curtis keyer inc	