

An at-a-glance guide to specifications and prices for as many HF sets as we could find. It also offers a yardstick for assessing the value of secondhand equipment. However, as with used cars, the correct valuation depends on the condition of the item. Caveat emptor — let the buyer beware! We would be pleased to hear from anyone who could add to our pool of information a VHF/ UHF guide will follow shortly

## The Key

The key is given in full here, up dates will carry a shortened version.

TYPE	TC = transceiver. M = Mobile. B =		is the RX dynamic IMD range, where		may of course be added). O =		VXO = Variable crystal oscillator.
	Base.		known (i.e. from		optional extra (to fit	A DIAL	indicates Analogue
AC	Y = runs off AC		reviews or	UON	inside rig).		Dial. Y = fitted. N = not available. O
	mains. N = will not		manufacturers data).	VOX	Y = fitted. $N = notavailable. O =$		= optional extra.
DO	run from AC mains.	IF's	are the number of i.f		option.	D DIAL	indicates Digital
DC	Y = runs from 12v direct. N = will not	NB	stages. shows whether any	PA	indicates PA type.	DUAL	Frequency Readout
	run from $12v$ , $O =$	ND	noise blanker or	rn.	1V = 1 valve. BB = 1		(as analogue key).
	in both cases that an		limiter is fitted. $\dot{N} =$		broadband	MEM	Indicates memory
	optional supply is		Not available. $NL =$		semiconductor (no	1+1 231+1	facility, $N = not$
	needed.		Noise limiter fitted.		tuning required).		available. O =
BANDS	Figures represent		NB = Noise Blanker	PINPUT	is the manufacturers		Option: $6 = 6$
	metres $X = No$		fitted. VW =	6 111× U 1	rated PEP input on		memories.
	WARC bands		Variable Width		SSB	SPLIT	indicates whether
	covered. $O = Some$		Noise blanker fitted	P OUTPUT	is the stated PEP		split frequency
	bands optional		(best for anti-		output or measured		operation is possible.
	(usually 160M, or		Woodpecker). O =		(where known).		Y = fitted N = not
	some of 10M). In the		Optional extra only.	CW	indicates the CW		possible. $O = option$
	case of rigs	IF SHIFT	Y = fitted. N = not		keying method. S =		(often optional via
	marketed from 1979		available. O =		semi-break in via		external VFO).
	on, early versions		option.		VOX system or	QRP	Y = low power
	may not have had	IF WIDTH	Y = fitted. $N = not$		manual switch. F =		output. N = not
	the WARC bands		Available. O =		Full listen through		possible. V =
	fitted, and this is		option.		facilities.		continuously
	also indicated by O.	SCAN	Y = fitted. $N = not$	VFO	indicates the VFO		variable power output (other than by
	P = Only part of		available. $O =$		type. FRE = Free		detuning!).
	10M covered.		option (often		running VFO. PLL = Phase locked type	YEAR	is the year of
MODES	S = SSB. A = AM.	F OPTION	external). O = additional		but continuous	1LAN	introduction.
	C = CW. $F = FM$ . K = FSK. Letter in	r OPTION	filters available as		tuning. SYN =	£ NEW	is a lowish price for
			option. $N = No$		Synthesised VFO	a. 111.11	that year.
DE	lower case = option.		extra filters possible.		with discrete steps.	£ S/HAND	is the current
RF	is the RX front end. TS =	BROCESCOR	RF = RF processor		MPU =	B, 07111110	average secondhand
	semiconductor. FE	FILOCESSON	fitted. $AF = AF$		Microprocessor		price (private sale).
	= FET. V $=$ Valve.		processor fitted. N		controlled with extra	COMMENTS	
	PW = Power		= not available		facilities XTL =		available.
	semiconductor.		(except external one		Crystal controlled.		