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 FTIOl series are especially asked to pro－ vide information that may be miss－ ing 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 dur－ ing 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 infor－ mation to enable you to judge the facilities of a secondhand trans－ ceiver，or price the model you are wanting to sell．

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

|  | 宸 | 0 | 8 | $\sum_{\substack{\infty \\ \hline \\ \hline \\ \hline \\ \hline}}$ | $\begin{aligned} & \text { 员 } \\ & 0 \\ & \vdots \end{aligned}$ | 岩 |  |  |  |  |  | ｜r｜r |  |  | $\begin{aligned} & \text { B } \\ & 0 \\ & 2 \\ & \vdots \\ & 0 \end{aligned}$ |  | 3 | $0$ |  |  |  |  |  | $\underset{\sim}{3}$ |  | $\begin{aligned} & \sum_{4}^{e} \\ & \sum_{0}^{2} \\ & 0 \\ & \hline 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| YAESU／ SOMMEPYAMP |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FT7 | MTC | 0 | Y | 80－10 2 | SC | FE |  |  | NB $N$ | N／N | NN | N | NBB |  |  | 10 |  | FRE | Y | N | $N$ | $N$ | \％ 78 | 335 | 250 | Also xtals． |
| FT7E | MTC | 0 | $\gamma$ | $80-10 \times$ | SCA | FE |  |  | NB N | N | NN | NN | N BE |  |  | 50 |  | FRE | Y | 0 N | N |  | N 79 | 408 |  |  |
| FT75 | MTC． | 0 | 0 | $80-10 \times$ | SC | TS |  |  | NE N | N／N | NN | 0 | 011 | $V 5$ | 50 | 30 |  | XTL | NN | N | N 0 | 0 y | Y 72 | 150 | 125 | UxO control |
| F7758 | MTC | 0 | 0 | 80－10 \％ | 5C |  |  |  | NB N |  | NN | No |  |  | 120 | 60 |  | XTL | N | NN | N | 0 Y | Y 75 | 175 |  | Vxo control |
| FT ONE | BTC， | Y | $Y$ | ALL GCR | SCAFk | FV | ＞95 |  | VH1 Y |  |  |  | Y BB |  |  | 100 |  | HPU |  | $Y$ | 10 Y | y Y | Y 81 | 1295 | N／A | Built in keyer |
| FTino | HBTC | Y | $Y$ | 80－10xp | SC | TS |  |  | NL N | NN | NN | N N | N 2 L | 2 V 15 | 150 |  |  | FRE | Y | N | N | O | N 66 | 200 |  |  |
| FT101 | BTC： | Y | Y | 30－10 $\times$ | SCA | TS |  |  | NR N | N | NO | N | Y 21 | $\checkmark 26$ | 260 |  | 5 | FRE | Y | $N$ | N | $0 \cdot \mathrm{y}$ | Y 71 | 229 | 195 | 16 Mm Option \＆MK2 |
| FTI018 | BTC | Y | $y$ | ALL $\quad$ \％ | SCA | IS |  |  | NE N | NN | NO | N | Y 21 | 2 V 26 | 260 |  | 5 | FRE | $Y$ | N | $N$ | OY | Y 73 | 360 | 325 | Sane as FT2778 |
| FIIOIE | ATC | $Y$ | Y | ALL $\chi$ | SCA | TS |  |  | NB N | N N | NO | DR | $Y$ | 2 L 26 | 260 |  | 5 | FRE | r | N | N | 0 Y | Y 75 | 500 | 325 |  |
| FTi01EE | BTC | Y | $\gamma$ | ALL X | SCA | TS |  |  | NB $N$ | ${ }^{\text {N }}$ | NO | 0 | $Y 2$ | 2 V 2 | 268 |  | 5 | FRE |  | N | N | 0 Y | Y 75 | 470 | 340 | No processar |
| FTIOIEX | BTC | $Y$ | 0 | 80－10 X | SCA | IS |  |  | ON | $N \mathrm{~N}$ | NO | 0 | $Y$ | 2 V 2 | 260 |  | 5 | FRE |  | N | N | 0 Y | Y 75 | 410 |  | Bare bones only |
| FT1017 | BTC | $Y$ | 0 | A ALL 0 | SCA | FE | 83 | 1 N | NB N | Y 1 | 00 | 0 RF | Y 2 | 2 V 1 | 180 |  | 5 | PLL | Y | 0 | 0 |  | Y 79 | 488 | 425 |  |
| FTiO110 | BTC | $Y$ | 0 | ALL 0 | SCA | FE | 83 | 1 N | NB N | Y | 0 | ORF | Y 2 | 2 l 18 | 180 |  | 5 | PLL | $Y$ | Y | 0 |  | Y 79 | 569 | 465 |  |
| FT1012FM | BTC | Y | 0 | ALL 0 | SCAF | FE | 83 | 1 N | NB ${ }^{\text {N }}$ | Y $Y$ | 00 | 0 RF | $Y 2$ | 2 V 1 | 180 |  | 5 | PLL |  |  | 0 |  | Y 79 |  |  |  |
| FT1012dFM | BTC | $Y$ | 0 | ALL 0 | SCAF | FE | 83 | 1 N | NB ${ }^{\text {N }}$ | Y 1 | 00 | 0 RF | Y 2 | 2 L 18 | 180 |  | 5 | PLL |  |  | 0 |  | Y 79 |  | 590 |  |
| FT102 | BTC | Y | N | 1 ALL | SCaf | FE | 3100 | 2 V | WH Y | $Y$ Y | 00 | 0 RF | Y 3 | 3 V 2 | 200 | 100 | S | PLL | Y |  | 0 | 0 V | V 82 | 700 | N／A |  |
| FT107M | BTC | 0 | $Y$ | ALL | SCAK | FE | 90 | 1 V | VH Y | Y | 00 | 0 RF | $Y$ B | 8 P | 240 | 125 | 5 | PLL | Y | Y | 0 | Y V | V 79 | 569 |  |  |
| FT150 | MBTC | Y | $Y$ | ALL | SCA | TS |  |  | N N | $\cdots$ | NO | 0 N | Y 1 | 141 | 120 |  | 5 | FRE | Y | N | N | ON | N 67 | 215 |  |  |
| FT200 | BTC | 0 | 0 | 80－10 x | SCA | IS |  |  | $N \mathrm{~N}$ | NNN | NO | ON | Y 2 | 2 V 2 | 240 |  | 5 | FRE |  |  | N． | O | N 71 | 132 | 200 |  |
| FT20日 | BTC | Y | 0 | ） $80-10 x$ | SCA | IS |  |  | N | N N | NO | 0 N | Y 2 | 2 V 2 | 260 |  | 5 | FRE | Y |  | N | 0 y | Y 72 | 236 |  |  |
| FT201 | BTC | Y | $Y$ | 80－10 $\times$ | SCA | TS |  | 1 N | NB ${ }^{\text {N }}$ | N N | NO | 0 N | $Y 2$ | 2 V 2 | 260 |  | 5 | FRE | Y | N | N | Oy | Y 74 | 350 | 250 |  |
| F1250 | BTC | 0 | 0 | －80－10 x | SCA | TS |  | 1 N | NL N | N | NO | 0 N | Y 2 | 2 V 2 | 240 |  | 5 | FRE |  |  | N | N Y | Y 68 | 160 | 200 | 4 x xtal also |
| Fi301 | BTC | 0 | r | ALL | SCAK | TS | 75 |  | NB ${ }^{\text {N }}$ | NHN | NO | 0 RF | Y ${ }^{\text {B }}$ | BB 2 | 200 | 100 | 5 | FRE |  |  | N | 0 y | Y 76 | 500 |  |  |
| FT3010 | BTC | 0 | Y | $y$ ALL | SCAK | TS | 75 |  | NB N | N N | NO | 0 RF | $Y$ Y | 明 2 | 208 | 108 | 5 | FRE |  |  | ＊ | 0 Y | Y 76 | 600 |  |  |
| FT301S | BIC | 0 | Y | $y$ ALL X | SCAK | TS | 75 |  | NB $N$ | N | NO | 0 RF | $Y$ | BB | 20 | 10 | 5 | FRE |  |  | N | 0 Y | Y 76 | 76 410 |  |  |
| FT301SD | BTC | 0 | Y | $y$ ALL $x$ | SCAK | TS | 75 |  | NB N | N N | NO | 0 RF | $Y$ B | BB | 20 | 10 | 5 | FRE |  |  | N | 0 Y | Y 76 | 480 |  |  |
| FT401 | BTC | Y | N | F 80－10 \％ | SCa |  |  |  | \％ N | N N | N | $\mathrm{N} N$ | Y 2 | $2 V 5$ | 560 |  | 5 | FRE |  | Y | $N$ | 0 N | N 71 | 200 | 250 |  |
| FT401B | BTC | Y | N | N 80－10 x | SCA |  |  |  | NB N | N N | N N | N N | $Y 2$ | 2 V 5 | 560 |  | 5 |  |  |  | N | 0 N | N 74 | 4 307 |  |  |
| FT500 | BTC | Y | 0 | （1）ALL X | SCA | $V$ |  |  | H N | N N | N 0 | 0 N | $Y 2$ | 2 V | 500 |  | 5 |  |  |  | N | 0 N | N 68 | 250 |  |  |
| FT501 | BTC | 0 | 0 | 0 80－10 X | SC | V |  | 1 | NE N | N N | No | ON | $Y 2$ | 2 L | 560 |  | 5 | FRE |  |  | N | 0 Y | Y 73 | 3375 |  |  |
| FT560 | BTC | Y | 0 | 0 ALL K | SCA | v |  | 10 | 0 N | N | N | 0 N | Y 2 | 2 V | 560 |  | S | FRE | Y $Y$ |  | N | O N | N 72 | 2180 |  |  |
| FT707 | MBTC | 0 | Y | Y 80－10 | SCA | TS | 80 | 011 | NB N | NY | N Y | Y $N$ | $Y$ | EB |  | 100 | 5 | FRE |  |  | N |  | N88 | 810 |  |  |
| FT901D | BTC | Y | 0 | 0 ALL ${ }^{\text {\％}}$ | SCAFK | TS | 90 | 011 | NB N | NY |  | O RF | $Y 2$ | 2 V 1 | 180 | 100 | 5 | PLL |  |  | N |  | Y 78 | 8 725 | 645 |  |
| FT9010E | BTC | Y | Y 0 | 0 ALL X | SCAK | TS | 90 | 011 | NB N | N Y | 00 | O RF |  | 2 V 1 | 180 | 100 | 5 | PLL | L Y | Y Y | 0 | OY | Y 78 | 8725 |  |  |
| FT901Dh | BTC | Y | $Y$ | $Y$ ALL $X$ | SCAFK | TS | 90 | 11 | NB N | Y Y | 00 | O．RF | $Y$ | 2 L 1 | 180 | 100 | 5 | PLL | Y Y |  | 1 | Y Y | Y 78 | 8905 | 550 | Curtis keyer ine |
| F1902D | BTC | Y | 0 | 0 ALL 0 | SCAFK |  |  |  | NB Y | Y Y | 0 | 0 RF |  | 2 V | 180 | 100 | 5 | PLL | L Y |  | 0 |  | Y 80 | － 724 |  |  |
| FT9020E | BTC | $Y$ | O | 0 all 0 | SCAFK |  |  |  | NB Y | $y>$ | 00 | O．RF |  | 2 V 1 | 180 | 100 |  |  |  |  |  |  |  | 710 |  | Curtis keyer inc |
| FT902DM | BTC |  | Y 0 | 0 ALL 0 | SCAFK |  |  |  |  | Y Y |  |  |  |  | 180 | 100 | S | PLL |  |  |  |  |  | 8800 | 860 | Curtis keyer inc |

