## Frequently Asked Questions \# 10 <br> $21^{\text {st }}$ November 2003

| Model | Question | Solution |
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| T2020 <br> Series II | What is the part number of the <br> "snap hat" battery? | $290-00010-41$ |
| T800 | Mute cycles open and closed | Check the yP pins $3 \& 12$. These should both have signals on. In faulty units, one or both are missing and the <br> mute cycles open/closed with about a 100 second period. |
| TM8115 | Not voting | Voting has now been introduced into programming software. However the firmware needed (01.01.06.01 or <br> later) has not yet been released. The expected release date is around the end of November. |
| TM8100 | Can I use the T2000 programming <br> lead. | You may use the T2000, T3000 or ORCA programming leads, but not the T800 as this uses a different system for <br> programming. |
| TM8100 | Is there a slide in cradle. | Not right now, however there will be a lockable slide in cradle released before the end of the year. |
| T2000 II | How do I download firmware with <br> the new Windows software. | Connect the normal programming lead to the radio, power up and switch on. Run the normal programming <br> software to read the radio. Save this file, as it will be needed after the firmware upgrade. <br> Click on TOOLS menu, then click on DOWNLOAD and navigate to your store of firmware. Select the correct <br> firmware to start the download process. After download has finished it is advisable to re-program the radio with <br> the saved set-up file. |
| T2020 <br> Series I | What is the part number of the <br> "snap hat" battery? | This is not available as a separate item. When the T2020 series one was designed the back up battery was an <br> integral part of the RAM, and therefore can only be supplied as a complete item. Part number $=002-00018-35$. |
| T2020 <br> Series II | "WAIT" appears on the screen <br> when trying to TX. | This may be caused by the synthesiser failing to lock in the allocated time period. To speed up the synthesiser <br> lock, change R511 on the control/logic board, from 470K to 390K. |

