



## Frequently Asked Questions

# 36

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Model	Question	Solution
TP9100	Programming a TP9100 with a TM9100 file causes error.	<p><b>TP9100 Portable Radios With I/O Lines Enabled:</b></p> <p>An issue occurs when I/O lines are enabled as part of a portable programming file. If the I/O lines are programmed into the TP9100 a fatal error occurs preventing the radio from powering up. This can happen when the user has created a mobile file (with I/O lines enabled) and then transfers it to a portable file (Radio&gt;Transfer To&gt;TP9100).</p> <p>Currently it's not possible to recover the radio without sending it back to the factory. Development is working on a method whereby the CSOs (Tait Brisbane) will be able to recover the radios.</p> <p>Release 4 firmware and Programming Application will prevent this issue from occurring.</p>
TB8100	Error in the Installation & Operation Manual	<p><b>TB8100 - Installation and Operation Manual (MBA-00005-07). Fig 6.19 Switch Positions Incorrect:</b></p> <p>Section 6.4.2 of this manual refers to the Ethernet SIF. Fig 6.19 on page 312 shows the switch positions for various options. This has incorrect information. Please refer to table 6.1 on page 131 for the correct switch settings.</p> <p>An addendum will be produced and attached to the manual on the Technical Resources website until the manual is revised. A note will be made in the description advising of this error.</p> <p>Note that TN-1142-AN also contains this error in Fig 3 on page 10. Table 1 on page 9 shows the correct switch information. As the information is now in the Installation and Operation manual, this application note is now obsolete and will not be updated.</p>