



Tait Electronics Pty Ltd – Product Support

Frequently Asked Questions # 4 – 22/07/02 2:38 PM

Model	Question	Solution
T5000/ORCA	When the T5010 is set to enable High/Low power selection via a long press on a function key, the " High" audio confidence tone indicates " LOW " power selection and the low tone indicates the high power setting. One would think this should be the other way around.	The <u>Key Settings</u> page allows you to set a function key to force the radio to <u>Low Power</u> . Consequently the beeps identify to the user: function ON (High tone beep), and function OFF (Low tone beep), so yes it appears to be back to front if you expect the beeps to follow RF power. It will not be feasible to change this operation, as this is a global setting for all functions.
T2035	The queue key can now be used to show the current control channel, how does this feature work?	It's too involved to explain here. However, a document is currently being produced to explain this feature. An e-mail will be sent to all, advising when this is available.
T800	What do I get in the flat pack kits ?	See list below.
<u>T800-22-0005</u> 1 Screw kit. 1 Rack rear top rail 318-01027-00 2 Rack end panel (left & right) 318-01031-01 2 Rack front panel (top & bottom) 318-01030-00 1 Rack rear bottom rail 318-01028-01		<u>T800-22-0001</u> 1 Screw kit. 1 Rack rear top rail 318-01027-00 2 Rack end panel (left & right) 318-01031-01 2 Rack front panel (top & bottom) 318-01030-00 1 Rack rear bottom rail 318-01028-01 1 Guide kit containing... 1 Rear panel PCB mounting double 316-21189-00 4 Guide T800 module (TX & RX) 307-02045-00 2 Guide PSU (top & bottom) 307-02044-00 1 PA bottom guide 50 W 307-02043-00 1 PA top bracket 50 W 307-02042-00 6 Blank panel mounting brackets 307-02046-00 2 Blank panels 316-06615-00 1 Fuse assembly 1 Wiring loom 1 Back plane PCB T800-50-0000 1 Panel speaker/programming
<u>T800-22-0003</u> 1 Screw kit. 1 Rack rear top rail 318-01027-00 2 Rack end panel (left & right) 318-01031-01 2 Rack front panel (top & bottom) 318-01030-00 1 Rack rear bottom rail 318-01028-01 1 Guide kit containing... 1 Rear panel PCB mounting double 316-21189-00 4 Guide T800 module (TX & RX) 307-02045-00 2 Guide PSU (top & bottom) 307-02044-00 1 PA bottom guide 50 W 307-02043-00 1 PA top bracket 50 W 307-02042-00 6 Blank panel mounting brackets 307-02046-00 2 Blank panels 316-06615-00		