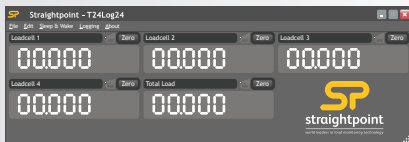
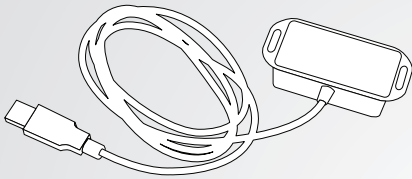




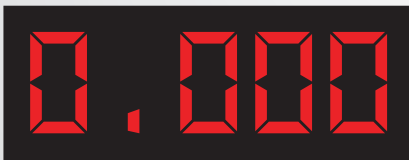
RDCP

Wireless Windows-based software that allows the operator full remote control of the loadcell. Can be set to datalog (time/date and load) into a spreadsheet by user input time interval (min 3 hertz). A spare USB port is required.



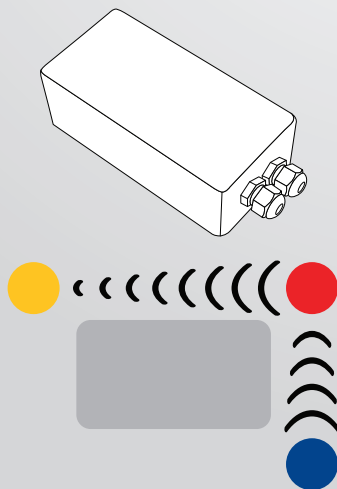
T24LOG24

This software for Windows PC's allows up to 24 of our wireless loadcells (Radiolink or Wireless Loadshackles) to be viewed and logged cable free to a CSV file. You can configure the number of loadcells (max 24), and set extra channels to sum data or record peaks etc. These configurations can be saved and re-loaded at any time.



T24-SOSD

125mm high red LED slave display that will wirelessly display the load on a Radiolink. Suitable for mounting on a crane gantry, requires mains power.



T24-AR

The T24 Active Repeater module will enable the T24 range of acquisition modules to span around obstacles or increase range or coverage.

