

Level Book & Engineering Calculator

Level Book

- A super utility for reduction and adjustment of manual or electronic levelling.
- Download level runs directly into Level Book, no more typing errors.
- Data can be imported and reduced from Zeiss, Sokkia or Leica Digital Levels.
- Display the Level run and Adjust Run as separate colours
- Store multiple Runs on separate and easy to access pages.
- Calculate and Check any closure errors and apply automatic adjustments to each setup by supplying a start and end level
- Automatic Calculation of reduced levels against design levels producing dips between the two.
- Fully customisable table layout and report options

Engineering Calculator

Engineering Calculator with its various modules is an invaluable tool for virtually any engineering calculations. These include:

- Polar to rectangular Conversions,
- Curve and Spiral Calculations,
- Linear and Cubic Interpolation,
- Scalene and Right angle triangles,
- DTM or Trapezoid Areas and Volumes,
- Traverses,
- Star Azimuths,
- Intersections,
- Resections,
- Curve fitting

All functions have a graphic interface to aid calculations showing what information to enter and where. The information displayed is dynamic, once enough has been input the answers are displayed ready to be copied to a spreadsheet.