

About FlexiTrace

FlexiTrace is a unique type of data acquisition software that automatically converts hard copy graphs into numerical data. The graphs may be scanned images, traces, or any other Macintosh graphic image created in a paint, draw or CAD program.

Whether your graph comes from a scientific instrument, a publication, or the back of a cocktail napkin, you can't analyse it quantitatively until you extract the numbers from the picture. FlexiTrace automates this process.

FlexiTrace bridges the gap between measuring graphs by hand and utilising high-end data acquisition software. Scientists and engineers often have graphs from journals or strip charts in paper form, but need the numbers for computer analysis.

This is where FlexiTrace comes in! At £229 + VAT it is a very cost effective solution to major problem in data acquisition.