Simple to Use

Click on the Count, Length, Segment Length or Area Icon and begin measuring. Most users are up and running in under an hour.

Print Pictures of Your Takeoff

QuickMeasure prints a picture of each takeoff item or combined picture of multiple takeoff items.

Use Your Existing Spreadsheet

QuickMeasure can send digitizer generated quantities into your existing Excel, Lotus or Quattro spreadsheets.

Save Your Work

QuickMeasure stores information on each item measured including the scale used, the picture of the item with dimensions, and all quantities associated with the takeoff (perimeter, volume, etc.)

Portable

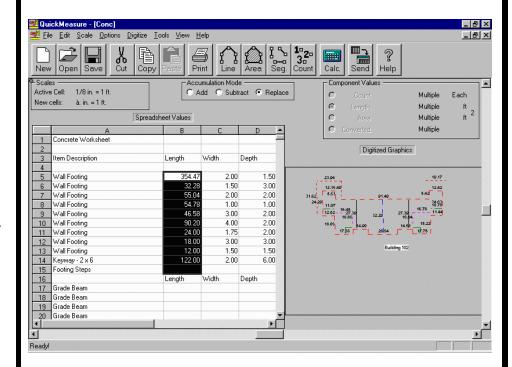
Take your QuickMeasure takeoff system to plan rooms, out of town or to your home.

Reduced and Metric Scales

QuickMeasure can compensate for reduced or photocopied blueprints and has full metric capability.

QuickMeasure

Blueprint Takeoff Software for Construction Estimators



A powerful tool for reducing blueprint measuring time

QuickMeasure is ideal for any contractor who must generate quantity takeoffs from a set of blueprints. Using a digitizer, QuickMeasure measures Counts, Lengths, Segment Lengths and Areas in seconds. Each touch of the digitizer pen to the blueprint records the location and calculates the quantity at up to 1000 lines per inch accuracy. A picture of your measurement is drawn and can be printed or stored in a file for review at a later time.

Info Tools, Inc.

44-134-1 Hako Street - Kaneohe, HI 96744 808-235-6445 donraymond@hawaii.rr.com http://www.infotools.bizland.com

GTCO Digitizers

Trakware is proud to package our software with GTCO digitizers. Whether you choose the Super L II digitizer board or the portable Roll-Up II digitizer board, you can be assured that you are buying the standard for the construction industry.

Portable Roll Up Digitizer

Accuracy: 1/1000"

Active area: 30" X 36" Foot print: 35" X 44"

Weight: 6 lbs.

Active area: 36" X 48" Foot print: 41" X 56" Weight: 7.5 lbs.

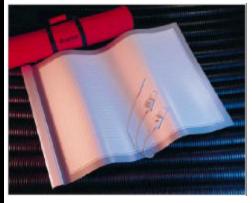
Super L II Digitizer **Board**

Accuracy: 1/1000"

Active area: 36" X 48" Foot print: 44" X 60" Weight: 40 lbs.

GTCO digitizers offer a 5 year

limited warranty.



GTCO Portable Roll Up II

GTCO is a registered trademark of GTCO corp.

OuickMeasure

Standard Features

Measuring Features:

Count, Length, Segment Length and Area.

Scales:

Imperial, Metric, and Calibrated Scale for reduced or photocopied blueprints.

Spreadsheet Values Window:

Create your own takeoff spreadsheet or tie QuickMeasure into your existing Excel, Lotus or Quattro spreadsheet with a single click of the mouse.

Digitized Graphics Window:

Displays a picture of your takeoff with or without dimensions. Print either a single takeoff image or combine multiple takeoff items to create an overall view of the complete project.

Conversion Calculator:

Convert any quantity to a variety of units including CY, CF, SY, Squares, Vaulted Areas and Lengths, and more. Imperial to Metric and Metric to Imperial conversions can easily be made.

Legend:

A color Legend defines the look of takeoff items and prints along with the printout of your takeoff.

Info Tools, Inc.

44-134-1 Hako Street - Kaneohe, HI 96744 808-235-6445

email donraymond@hawaii.rr.com http://www.infotools.bizland.com