

QuikRuler III™

Measuring Module



Overview

The affordable measuring module for architects, construction estimators, engineers and surveyors!

QuikRuler III is an exciting tool that quickly and accurately automates blueprint takeoff and drawing measurement processes. QuikRuler III is perfect for construction estimators, architects, engineers, surveyors, and other professionals who require fast, accurate measurements from drawings.

QuikRuler III can be used with either a GTCO CalComp Roll-Up III^{TM} or Super L VI $^{\text{TM}}$ digitizer and it comes with everything you need to get started—measuring menu, LCD display with a sophisticated, yet easy-to-use built-in measuring program and integrated USB connector for easy plug-n-play use.

QuikRuler III is proven to deliver faster, more accurate takeoffs and measurements, boosting performance up to 3 times! More bids means more jobs...greater accuracy means larger profits!

QuikRuler III includes all functions necessary to measure lengths, as well as irregular areas in any scale or unit of measurement. For example, to measure an area, simply select AREA from the menu then trace or touch points along the perimeter of the area with the pointing device. The resulting measurement will appear (in English or metric units) on the LCD display. QuikRuler III also performs standard calculator functions and can count items on blueprints or drawings with ease.

Both the Roll-Up III and Super L VI digitizers that are available with QuikRuler III are compatible with most estimating software, so your investment is protected when you upgrade to the higher performance of a computerized estimating system.

Features

Versatile

- Works with Roll-Up III or Super L VI Series Digitizers with integrated QuikRuler III support
- No computer required!

Easy to Use

- No computer experience required
- Integrated USB to send data to your PC (no drivers required)
- Works alone or with a PC
- Input numerical data into any spreadsheet application, including Lotus 1-2-3® and Microsoft Excel®
- Single cable connects the QuikRuler III to the Super L VI or Roll-Up III making set-up very easy

Standard Functions

- Measuring functions include area, length segment, length continuous, count, perimeter, units, scale, auto-scale and count-scale
- Calculator functions include add, subtract, divide, and multiply
- Units of measure include inches, feet, yards, miles, millimeters, centimeters, meters, kilometers, no units
- Works at any scale

Durable and Dependable

- Easy-to-read screen
- Made of durable, tough materials
- Backed by a two-year limited U.S. warranty and free technical support



QuikRuler III™

Measuring Module

Specifications

Platform Support	PC: Microsoft Windows 98, 98SE, ME, 2000, XP, Vista (32 bit only), and 7
Hardware Interface	Integrated USB, QuikRuler III Legacy available for RS-232
Power Requirements	9 Volts at 500mA/Powered by a Roll-Up III or Super L VI digitizer
Operating Temperature	50 to 104°F/10 to 40°C
Storage Temperature	-22 to +158°F/-30 to +70°C
Weight	175 g/6 oz
Size (L x W x H)	5.6 x 2.6 x 2 in/142 x 66 x 51 mm
Humidity Range	0 to 90%, noncondensing
Warranty	Two-year limited U.S. warranty, free technical support

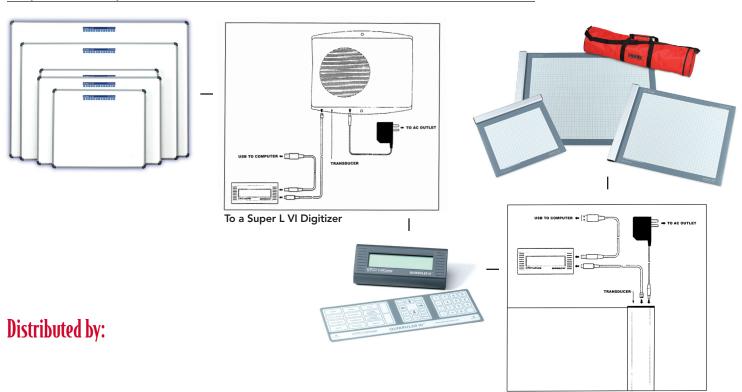
Easy Connectivity

Included With Your Purchase

- LCD display featuring 16 characters x 2 lines
- Tablet interface cable for Roll-Up III and Super L VI
- Measuring Menu
- User's manual
- Power supply

Other Options

- Choice of language for display and menu: English, French, German
- Legacy RS-232 interface option for Roll-Up I, II and Super L I, II, III, IV



To a Roll-Up III Digitizer

Eastern US Office

7125 Riverwood Drive Columbia, MD 21046 Voice: 410.381.6688 | Fax: 410.290.9065 Toll Free USA, Canada: 800.344.4723 E-mail sales@gtcocalcomp.com www.gtcocalcomp.com

Western US Office

14557 N. 82nd St. Scottsdale, AZ 85260 Voice: 480.948.6540 | Fax: 480.948.5508 Toll Free USA: 800.856.0732

Continuing research and development may result in specification or appearance changes at any time. QuikRuler, Roll-Up III and Super L III are registered trademarks of GTCO CalComp Inc.
All other product names are trademarks or registered trademarks of their respective owners.

Order No. QR-7/10. Printed in U.S.A.

©2010 GTCO CalComp Inc. All rights reserved.