



# QuikRuler™

MEASURING WORKSTATION

*The Affordable Measuring Workstation  
for Architects, Construction Estimators,  
Engineers & Surveyors*



QuikRuler is an exciting tool that quickly and accurately automates blueprint takeoff and drawing measurement processes. QuikRuler is

perfect for construction estimators, architects, engineers, surveyors, and other professionals who require fast, accurate measurements from drawings.

QuikRuler comes with everything you need to get started: a GTCO Roll-Up II™ digitizer, pointing device, measuring menu and LCD display with a sophisticated, yet easy to use built-in measuring program.



QuikRuler 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 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 also performs standard calculator functions and can count items on blueprints or drawings with ease.

Best of all, Roll-Up II is compatible with all leading estimating software, so your investment is protected when you upgrade to the higher performance of a computerized estimating system.

## FEATURES

### **Affordable**

- Superior performance at a price well below that of conventional large format digitizers
- No computer required!

### **Easy to Use**

- No computer experience required
- Works alone or with a PC
- Input numerical data into any software program, including Lotus 1-2-3® and Microsoft Excel®

### **Portable**

- Extremely light weight
- Only 1/8 in (3.2 mm) thick and easily rolled for storage or transport to various task sights
- Optional travel case available

### **Standard Functions**

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

### **Durable and Dependable**

- State-of-the-art materials
- Durable, tough work surface
- Backed by a two-year limited U.S. warranty and free technical support

**GTCO CalComp**  
PERIPHERALS

# QuikRuler™

## MEASURING WORKSTATION

<b>Platform Support</b>	PC
<b>Software Drivers</b>	DOS and Windows
<b>Hardware Interface</b>	RS-232 serial standard (not required)
<b>Thickness</b>	0.078 in/3.2 mm
<b>Roll Diameter</b>	8 in/203 mm recommended
<b>Resolution</b>	Up to 2,540 lines-per-inch/100 lines-per-mm
<b>Proximity</b>	0.5 in/12.7 mm
<b>Technology</b>	Electrostatic ( <i>Note: for digitizing applications involving conductive inks, GTCO's Super L III™ digitizer is recommended</i> )
<b>Power Supply</b>	120 V/60 Hz Standard
<b>Power Requirements</b>	9 Volts at 500 mA current draw
<b>Operating Temperature</b>	40 to 115°F/5 to 46°C
<b>Storage Temperature</b>	0 to +150°F/-18 to +66°C
<b>Humidity Range</b>	0 to 90%, noncondensing
<b>Warranty</b>	Two-year limited U.S. warranty, free technical support

### Roll-Up II Tablet Options and Physical Dimensions

Model	Active Area	Footprint	Weight	Average Shipping Weight
2024-QR	20 x 24 in/508 x 610 mm	28 x 29 in/711 x 737 mm	5 lb/2.3 kg	14 lb/6.4 kg
3036-QR	30 x 36 in/762 x 914 mm	35 x 44 in/889 x 1118 mm	7 lb/3.2 kg	18 lb/8.2 kg
3648-QR	36 x 48 in/914 x 1219 mm	41 x 56 in/1041 x 1422 mm	8.25 lb/3.8 kg	22 lb/10.5 kg

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### Included With Your Purchase

- Roll-Up II tablet and controller
- Corded stylus with tip and 2 side switches
- Drivers for DOS® and Windows®
- Power supply
- LCD display\* featuring 16 characters x 2 lines (2.25 in x 0.75 in/57mm x 19 mm)
- Interface module cable
- Measuring menu
- Shipping/storage tube with insert
- User's manual

\*LCD display module can also be used with GTCO's industry standard Super L Series rigid digitizers

### Transducer Options

- Corded 6-button MaxVu cursor
- Corded 4-button MaxVu cursor

### Other Options

- Plan hold down
- Deluxe travel case
- Choice of language for display: English, French, German, Japanese & Spanish

## GTCO CalComp

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Continuing research and development may result in specification or appearance changes at any time.

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