MEASURING & ESTIMATING TOOLS
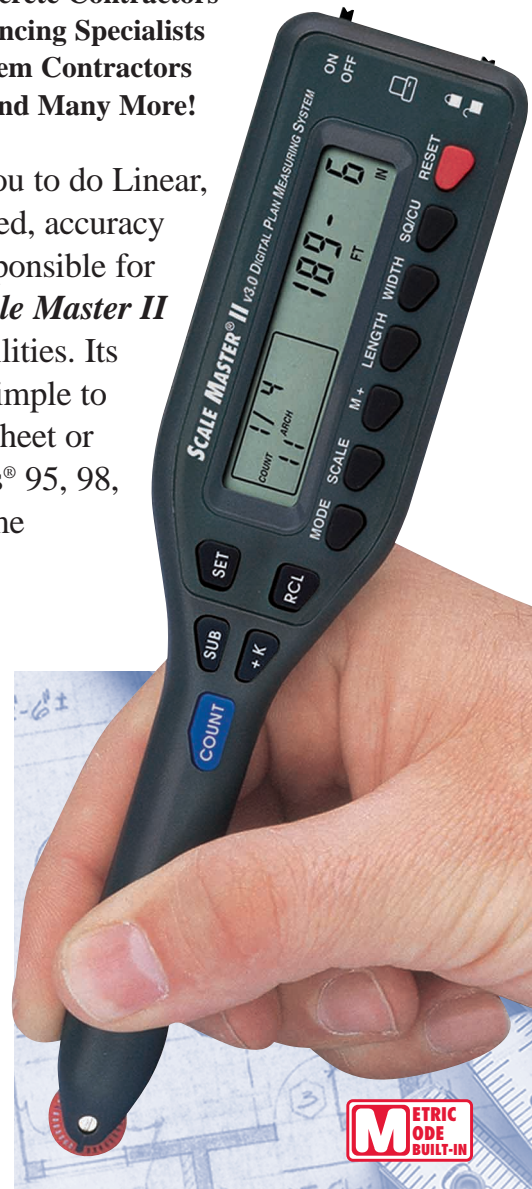
SCALE MASTER® II

Advanced Digital Plan Measure with Optional PC Interface

Contractors • Estimators • Engineers • Architects • Landscapers
Pipeline Builders • Excavators • Concrete Contractors
Plumbers • HVAC Contractors • Fencing Specialists
Telecommunications & Cable System Contractors
Pavers • Electrical Contractors • And Many More!

Scale Master II makes it easy for you to do Linear, Area and Volume take-offs with speed, accuracy and confidence. Whether you're responsible for estimating, bidding or planning, *Scale Master II* offers the ultimate in take-off capabilities. Its optional PC Interface Kit makes it simple to input any value directly into spreadsheet or estimating programs using Windows® 95, 98, ME, XP or 2000 for even greater time savings and convenience.

- **Fast take-offs improve productivity**

- **Accuracy helps to ensure profitability… proper use provides error-free Linear, Area and Volume take-offs**

- **Versatility of multi-scale capabilities… 91 built-in scales and 8 "custom" scales cover all practical print and plan applications**

- **PC interface capability means valuable entry time is reduced, keystrokes are minimized and transposition errors are eliminated**

Model 6130

CALCULATED INDUSTRIES®
Putting answers at your fingertips since 1978

- **91 Built-in Scales**
  50 Imperial (Feet-Inch) units, 41 Metric for maximum versatility in architectural, engineering and civil/map scaling.

- **Eight "Custom" Scales**
  Four each for Imperial and Metric units, lets you "roll" or define any scale, even from plans that have been reduced, enlarged or are unscaled. And, each can be permanently stored for later use.

- **Dedicated Length and Width Keys**
  Lets you roll, store and recall Length, Width (and Height) values, and easily find Rectangular Areas and Volumes instantly.

- **Lock Switch**
  Locks in the mode and scale to prevent changing them while rolling.

- **AutoCount Feature**
  Automatically "counts" how many times your pre-set distance has been rolled. Great for automatic stud counts, columns, fence posts, outlets, fixtures, or any other regularly spaced items.

- **Count While Rolling**
  Push-button counter lets you count items as you roll (i.e., studs, piers, outlets, etc.).

- **Constant (+K) Key**
  Allows you to add (or subtract) a constant value to the distance measured. Great for "drops" and add-ons.

- **Wide Range of Dimensional Units**
  Use best-suited units to fit your work: Decimal Feet, Feet-Inches, Decimal Inches, Yards, Miles, Nautical Miles, Acres. Also Millimeters, Meters, Kilometers, Hectares — *most available in square and cubic formats.*

- **Subtract Key**
  Deducting rolled lengths is now intuitive and easy.

- **Accumulating (M+) Memory**
  Allows easy totalling of dimensions or counts — perfect for multi-page plans.

Optional PC Interface Kit

For use with the Scale Master II

Fully compatible with Windows® 95, 98, ME, XP or 2000. Transfer measurements and counts directly from the *Scale Master II* into any commonly used spreadsheet or estimating program. Save keystrokes and time compared to manual input. Reduce costly errors in bidding and estimating.

Model 6215

Scale Master II Specifications

SIZE:	7.2" x 1.6" x 0.6" (182 mm x 41 mm x 15 mm)
WEIGHT:	2.4 oz. (68.04 gm) including Case
POWER:	Two 3-volt (CR-2430) Batteries (included). Battery Life: Use 400+ hours; Storage 2+ years
DISPLAY:	7 Digit LCD with Full Annunciators
WHEEL RESOLUTION:	0.025" (0.635 mm)
WHEEL COMPOSITION:	Celcon® Polymer
ENTRY SYSTEM:	Bi-directional Rolling
ACCURACY:	10 Digits Internal Math Accuracy; 99.75% Measuring Accuracy ± 2-3% User Accuracy (based on start/stop point)
DISPLAY CAPACITY:	7 Digit Main Display; 3 Digit Count Display
INCLUDED WITH EVERY CI PRODUCT:	Easy-to-Follow User's Guide, Protective Carrying Case *(Except DigiRoller Plus and desktop calculators)* Long-Life Lithium Batteries *(Except Construction Master Pro DT Printer)*
FULL ONE-YEAR WARRANTY:	All Calculated Industries calculators and electronic tools are covered by a Full One-Year Limited Warranty against defects in materials and workmanship. The full text of each warranty is published in the documentation accompanying each product and at www.calculated.com. Calculated Industries reserves the right to make changes in the materials and specifications of products without notice.

PC Interface Kit Specifications

KIT INCLUDES:	Ten foot (3.04 Meter) Interface Cable with 9-pin Serial Port Connector; USB Port Adapter; PC Software – SM2 Connect Interface Software for Windows (Compact disk only); Easy-to-Follow written Installation and Operation Guide.
SYSTEM REQUIREMENTS:	133 MHz or Higher CPU; Windows® 95, 98, ME, XP or 2000; CD-ROM or DVD-ROM drive; Scale Master II Digital Plan Measure; Available Serial or USB port.
MEMORY REQUIREMENTS:	250K free disk space; 16 MB in RAM