

**NEW!**

**WHEEL MASTER**

# **DIGIROLLER™ PLUS III**

## **DIGITAL MEASURING WHEEL**

The newly re-designed **DIGIROLLER PLUS III** can measure and calculate length, width, height, area and perimeter, including circular calculations. Measures up to 9,999,999 feet, meters, yards or inches. Rugged handle-mounted controls with large glove-friendly **TrueTac™** buttons mean no stooping, bending or squinting.

- Easy-to-use handle-mounted controls with 7-digit backlit display
- 99.5% accuracy
- Measure length, width, height, area and perimeter, including circular calculations
- Area measurements include acres and hectares
- Center-line design for balance and accuracy
- Built-in carrying handle for easy portability
- Sealed, gear-driven transmission for durability
- Convenient, sturdy flip-down kickstand

- Heavy duty 12.5" diameter wheel for smooth rolling on all types of terrain
- Folds to half size (from 41" to 22") for easier storage
- High-visibility green and reflective tape for safety
- Includes carrying case, 9V battery and 2-year warranty

**Great for:** General Contractors, Estimators, Paving and Concrete Contractors, Surveyors, Landscapers



**2 YEAR WARRANTY**



**Includes Backpack Carrying Case**



Model 6575



**CALCULATED INDUSTRIES®**

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# WHEEL MASTER™ DIGIROLLER™ PLUS III

## DIGITAL MEASURING WHEEL

**Display:** 9,999,999 (7 digits)

**Accuracy:** 99.5%

**Warranty:** Two-year limited warranty

**Box Weight and Dimensions:**

7.25 pounds (3.29 kg)  
21.75 x 14 x 8 inches  
(55.25 x 35.56 x 20.32 cm)

**Product Length:**

Extended: 40.5 inches (102.87 cm)  
Folded: 21.5 inches (54.61 cm)

**Wheel Size:**

12.5 inches dia. (31.8 cm)  
39.3 inches circ. (1 m)

**Hinged Extension Handle with EZ Folding System**

**Protected Gear Transmission**

**Center-Line Design**

**Built-in Kickstand**

**Reflective Safety Tape**

**Backpack Carrying Case**

*Note: The DigiRoller Plus III is an estimating tool used to measure linear distances. It will measure up to 9,999,999 Yards or Meters. Discrepancies may occur on up-and-down surfaces or if the user does not follow a straight path when measuring.*

# WHEEL MASTER™ SERIES

