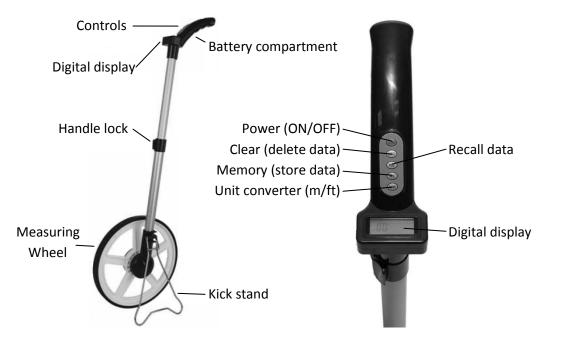
# **Digital Measuring Wheel**

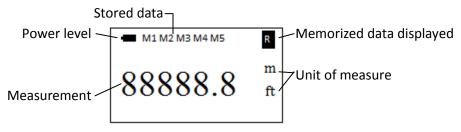
**User Manual** 







## Display



## **Specifications**

Accuracy	±0.3%
Power Source	3V/(2) AAA batteries
Working Temperature	14°F~ 113°F (-10°C~45°C)
Max Display	5 characters & decimal space (99999.9)
Min Display	0.1'

### **Functions**

- ON/OFF: Power button
- M/ft: Unit conversion. Switches between metric and imperial units
- **SM:** Store memorized data. Push the SM button to enable function. The data on the display will be stored. Five records can be stored and displayed respectively as M1, M2, M3. M4. and M5
- **RM:** Recall memorized data. If you store 5m at M1, 10m at M2, and the current measured distance is 120.7m, when you push RM one time it will display the data stored at M1. The "R" will appear in the top right corner of the display. After 2 seconds the display will revert back to the current measured data (120.7m). To display data stored at M2, push RM twice. After 2 seconds the display will revert back to the current measured data. Push 3 times for M3, 4 times for M4, and 5 times for M5.
- CLR: Delete current data

### **Notes**

- Be sure to set and lock the handle height before use
- Be sure to put up the kick stand before use
- This product is intended for measuring level surfaces for greatest accuracy
- Walk in a straight line for greatest accuracy
- Not intended to be used in the rain
- If display dims, replace batteries
- Be sure to use a screwdriver to open and close the battery compartment
- Do not store this unit with the batteries in the unit for extended periods.



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