

SPECIFICATIONS

Max Measuring Range..... 99999.9 ft. (99999.9m)
Accuracy.....=/.3%
Min Display..... 0.1M
Power 3V (2XAAA LR03)
Working Temperature 14F~113F (-10C~45C)

Specifications are subject to change without notice

OPERATION

- This product is intended for measuring level surfaces.
- Please walk in a straight line to insure accuracy.
- Using this tool on uneven surfaces will reduce accuracy.
- This tool is not intended for use in the rain.
- If the display becomes dim, it is time to replace the batteries.
- Do not store this unit for a prolonged time with the batteries in the unit.

NOTE: This measuring wheel is designed to provide estimates of distances. Because the wheel rolls on different surfaces, both smooth and bumpy, the measuring wheel cannot be relied on to provide precise measurements.

Before using the product, the lock on the handle needs to be adjusted to the right height. Pull out the handle lock and slide the handle up to the desired height. Press the handle lock closed to lock the handle in place.

Turn off the Digital Measure Wheel after use to extend battery life. If stored for an extended period, remove the batteries to avoid acid corrosion to battery compartment.

DIGITAL MEASURING WHEEL

Stock Number W5704

OWNER'S MANUAL

▲ WARNING!

It is the owner and/or operators' responsibility to study all WARNINGS, operating, and maintenance instructions contained on the product label and instruction manual prior to operation of this tool. The owner/operator shall retain product instructions for future reference.

Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and/or property damage!

If you encounter any problems or difficulties, please contact our customer service department at: 1-800-426-1262 between 6:30 a.m. and 4:30 p.m. Pacific time.



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Please read these instructions carefully and retain them for future use.

IMPORTANT SAFETY INFORMATION

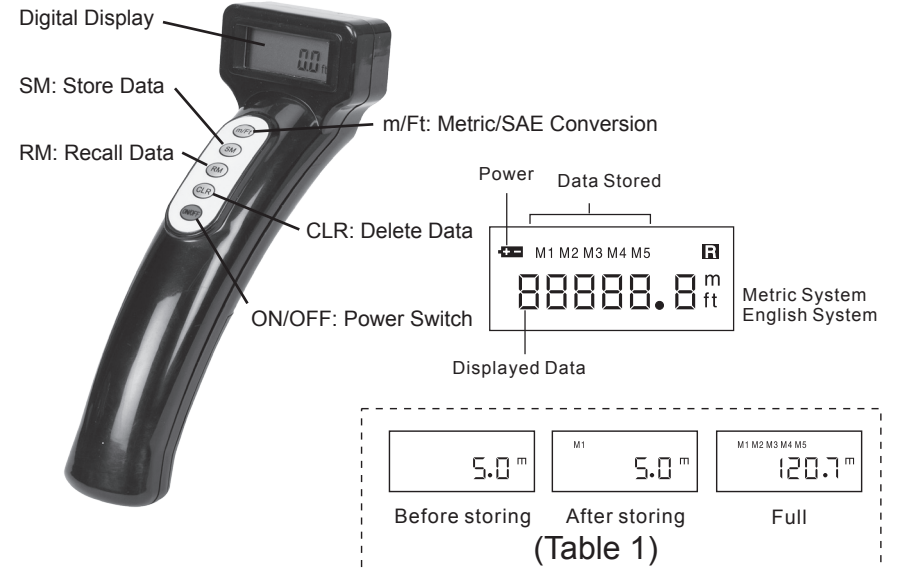
Read these safety warnings before operation.

Always wear ANSI approved safety goggles when working with tools and equipment.

Be aware of your surroundings. Do not use in traffic areas.



CONTROLS OPERATION



m/Ft: Displays data in Metric or SAE.

SM: Store data. When this button is pushed, the data on the display will be stored. Five records will be stored and displayed respectively as M1 M2 M3 M4 M5 (Table 1)

RM: Recall the memorized data. If you store 5 meters at M1, 10 meter at M2, but the current measured distance is 120.7M, when you push RM one time, it will display data at M1, "R" will appear on right corner. After 2 seconds, it will display the data measured currently (See Table 2). If you push the button two times, it displays the data at M2 and then returns to the data measured currently.

CLR: Delete the current data. When this button is pushed one time it will delete the data currently measured.

ON/OFF: Power Switch - The display will automatically power down after 5 min of inactivity to extend battery life. Turning off the power clears data stored in the memory slots.

(Table 2)			(Table 3)		
M1 M2 M3 M4 M5	120.7 m	M1 M2 M3 M4 M5	M1 M2 M3 M4 M5	120.7 m	M1 M2 M3 M4 M5
Current Data		Afterward	Current Data		Afterward
	M1 5.0 m			M1 10.0 m	
Push for one time			Push for one time		