

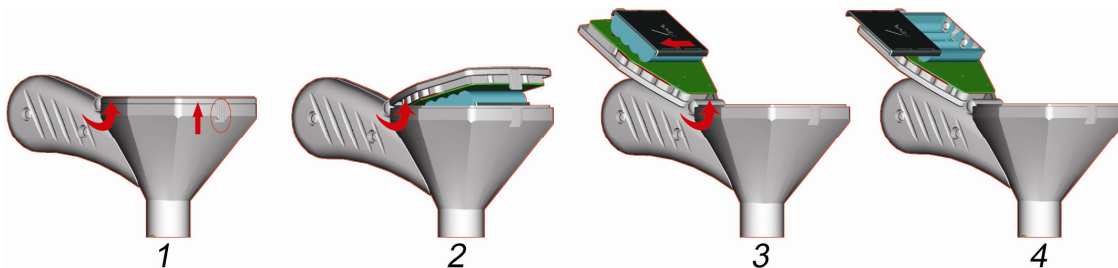
Instruction For Digital Measuring Wheel MW300

Main Features and Range

- 1.Up to 999,999.9/Feet/Yards/Meters
- 2.Measuring Accuracy: 99.9%
- 3.Control panel on handle (reading without bending)
- 4.Shown in a backlight function (for reading in darkness)
- 5."Smart Wheel" (automatically includes wheel diameter for accurate wall-to-wall measurements)
- 6.Area or Volume can be automatic computed by calculator in sets
- 7.Units conversion: Meter/Foot/Yard; square meter/square yard/square acres; cubic meter/cubic foot/cubic yard
- 8.Auto power off after 3 minutes of idleness
- 9.Wheel size: circumference: 1m (39-3/8"); diameter: 0.318m (12-9/16")
- 10.Maximum measuring speed: 13km/h
- 11.Power: Four AAA 1.5V Duracell batteries
- 12.Operating Temperature: -10~60 °C (14~140 °.F)
- 13.Display Type: LCD display; 7 digits(0~ 999,999.9),

Instructions for Buttons

1. **ON/OFF**: power switch, press ON/OFF for turning on or turning off power,
2. **START/STOP**: press **START/STOP** to set zero and it shows " 0 m" for beginning measurement. After measuring ,Press this button and the data will be kept for reading.
3. **UNITS**: measurement unit conversion
4. **L, W, H** : **L, W, H** for keeping data and reading. When measuring, press **L, W** or **H** to keep data. **L, W, H** will be shown on the LCD display. Before restarting, other data can not be kept. Press **START /STOP** to stop measuring for reading the stored data and **L, W** or **H** on LCD display will twinkle. Press again **START/STOP** to restart the measuring and new data can be kept.
5. **L*W**: When data for **L** and **W** is stored, press **START/STOP** to stop measuring and read the measured area.
6. **L*W*H**: When data for **L, W, H** is stored, press **START/STOP** to stop measuring and read the measured volume.
7. **HOLD**: While measuring , press **HOLD** to keep the data. Press **HOLD** again it will quit.
8. **+D**: The wheel diameter will be added to the measured value
9. **RESET**: Delete the data for **L, W** and **H**. When it's restarted , "0 m" will be displayed and ready for measuring.
10. **LIGHT**: Press this button to turn on the backlight for reading in darkness. It will be off in 3 seconds.



Attentions

1. Don't cleanse this precision device with organic solvent. Keep away from water and corrosive.
2. While using, it will shut down if its button is not pressed in 3 minutes in order to save power. When the screen is not bright or doesn't work, it shows the batter is flat. Replace with 4 AAA 1.5V batteries. Take out the batteries if it's not used for a long time in order to avoid the leakage of battery liquid.
3. Keep this device indoors in -30 °C~+65 °C and relative humidity < 90%.