

Digital Measuring Wheel

DMW-12



Introduction

DMW12 is a new revolution digital measuring wheel. It is designed base on Robust, Easy Use, Reliable and Ergonomics consideration. **DMW12** will let you feel easy and comfortable to measure the distance than ever before.

- Large LCD with backlight display on handle bar for easy reading
- Pistol like handle bar for comfortable handling
- 6 key to control all functions
- 5 memories to keep data
- Patented folded design for easy use and storage
- Power saving for long life time usage

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DMW12 Parts

Control Key



LCD Display



Handle Bar



Aluminum Bar



Patented Folded Wrist



Wheel Housing



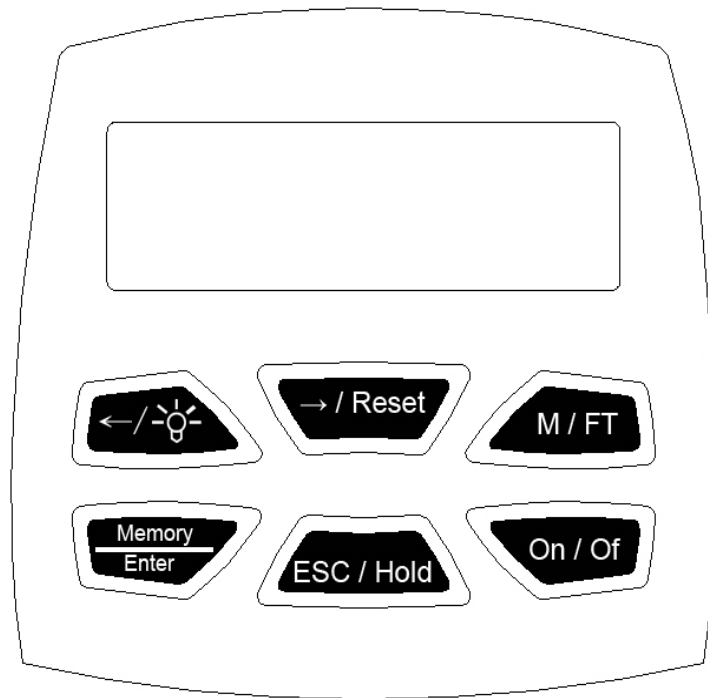
Wheel



Kickstand



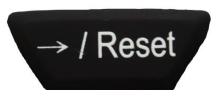
Key Layout and Definitions



Power on and off key



Unit Change Key



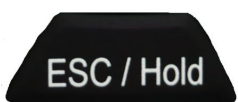
Reset and Memory select



Backlight and Memory select

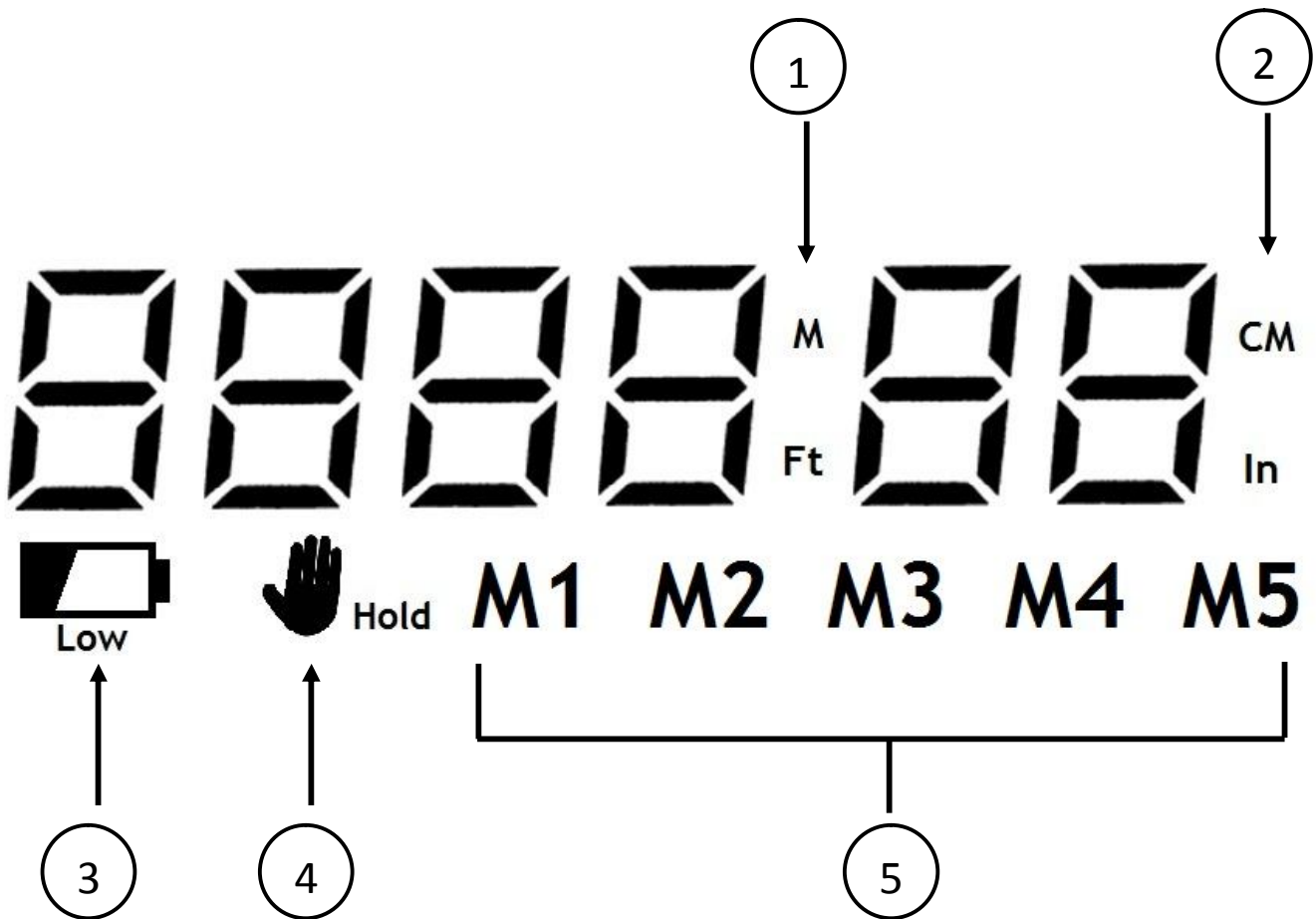


Memory mode and write read out into memory



Hold and release read out

Display



- (1) Metric / Imperial unit Symbol (Meter/ Feet)
- (2) Metric / Imperial unit Symbol (Centimeter / Inches)
- (3) Low power symbol
- (4) Hold symbol
- (5) Memory symbol

Power On/Off



Turn the DMW12 on by pressing On/Off key on 2 seconds. Press Key again to turn off.

Unit Change



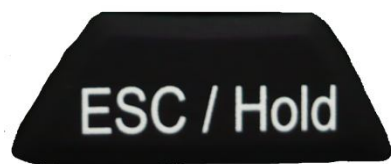
Press M/Ft Key to switch unit on Metric or Imperial.

Set To Zero



Press [->/Reset] Key for 2 seconds to set number to zero.

Hold Current Read Out



Press ESC/Hold Key to hold current read out or release.

Backlight



Press Light Sign to turn on the backlight by 2 seconds. The light will turn on 15 seconds then turn off automatically.

Memory



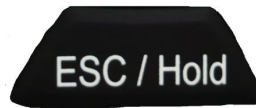
There are Five memory space (M1~M5) to storage measurement number.
These memories will always keep even remove the battery.

Step 1:

Key:

Display:

Hold the number



Into Memory mode

[M1 is twinkling]



Select Memory space

[Memory space will twinkling when selected]

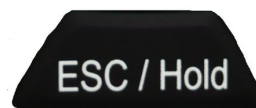
[left and right select]



Press Enter to memorize



Press ESC to leave memory mode



[Over write previous memory]

Power Saving Mode

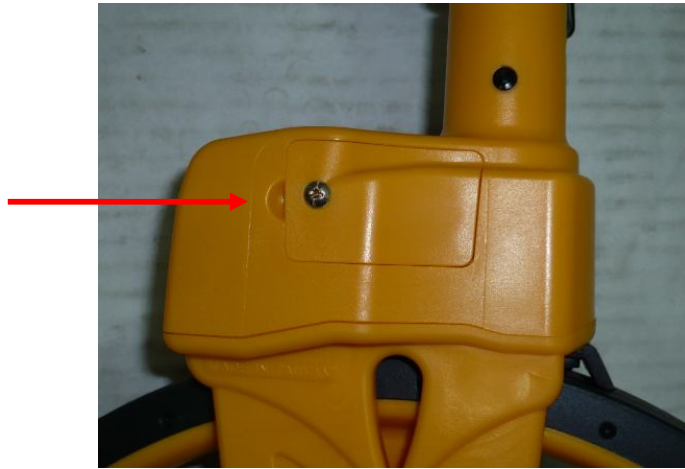
DMW12 will be turned off automatically if there is No ANY ACTIONS in 5 minutes.

Low Power

DWM12 will light up low power sign when it almost runs out of battery.



Changing Battery



Open battery case by a screw driver.



Replace 9 volt battery. Model name is "6F22"