

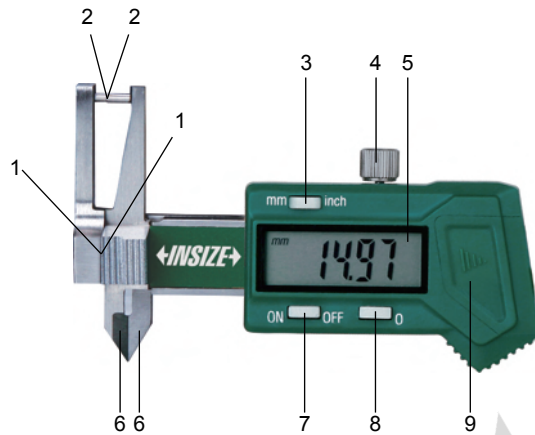


# OPERATION INSTRUCTION

## Digital 3-purpose Snap Gage

**Caution: Prevent liquid from getting into gage to damage electronics.**

Measuring range: 0-25mm/0-1"  
Resolution: 0.01mm/0.0005"  
Accuracy:  $\pm 0.03\text{mm}$   
Battery: LR44



1-External measuring faces  
2-External measuring tips  
3-'mm/inch' button  
4-Locking screw  
5-LCD display

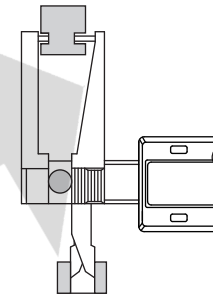
6-Internal measuring jaws  
7-'ON/OFF' button  
8-'0' button  
9-Battery cover

1. Put battery into the thickness gage, the positive side of battery should face out.
2. Clean measuring faces before use.

### 3. Buttons

- 'mm/inch' is for mm and inch conversion.
- 'ON/OFF' is to turn on/off display.
- '0' is to set zero.

### 4. Measurement



### 5. Zero setting

Gage should be checked regularly to make sure that it is properly zero set. The reading should be zero when the external measuring faces are closed, otherwise press '0' to set zero reading. Open and close the external measuring faces to verify if the reading returns to zero.

6. One battery will last for one year of continuous use. If there is nothing on display or digits flash, battery voltage is too low, please replace battery. If digits do not change when buttons are pressed, take out battery and put it back after 1 minute. Remove battery if gage is not to be used for a long period of time.

7. Working temperature is 0-40°C. Do not put gage near strong magnetic field. Keep gage dry. Prevent liquid from getting into gage to damage electronics. Do not apply voltage on gage like engraving with electric pen.

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