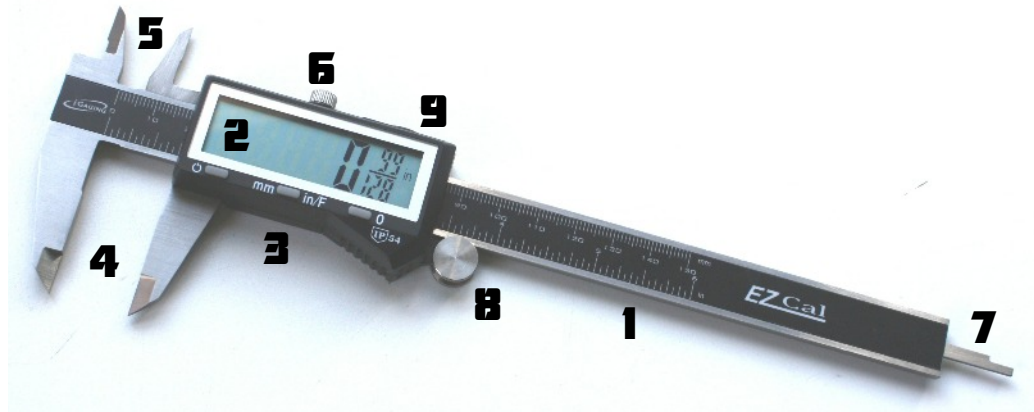


Please read through this owner's manual carefully before using the gauge. Use the tool properly and only for its intend use.

iGAGING® EZ CAL FRACTIONAL DIGITAL CALIPER

Description:

1. Caliper Beam
2. EZ View digital display
3. Function keys
4. External Measure Jaws
5. Internal Measure Jaws
6. Locking Screw
7. Depth Measuring Rod
8. Thumb Roll
9. Battery Cover



Functions:

- On / Off: Press button once to turn on. Press it again to turn off.
- Zero: Press button to set zero.
- mm/in/F: Press button to switch among inch, mm, and inch fraction.

Technical Data:

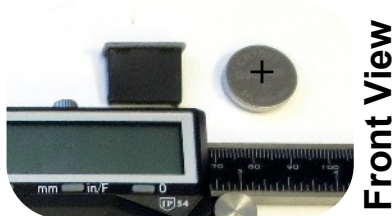
Measuring Range: 0-4"/100mm; 0-6"/150mm; 0-8"/200mm; 0-12"/300mm
 Resolution: 0.0005" / 0.01mm / 1/128"
 Accuracy: 0-6"/0.001"; 0-8" /0.0015"; 0-12" / 0.002"
 Repeatability: 0.0005" / 0.01mm
 Battery: 3V CR2032

Reset & troubleshoot

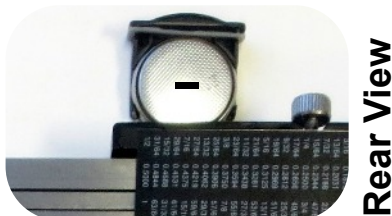
- Display flashing or no display: Change battery
- Digits not changing or count incorrectly: Reset
- Reset: remove the battery, wait 3 to 5 minutes, replace the battery and turn the gauge on.

Battery Replacement Note:

Place the caliper on a table facing up. Pull out the battery holder; remove the used battery; make sure the battery holder facing down and the new battery "-" side facing downward; Insert the battery holder with the new battery into the battery compartment. Please recycle the used battery responsibility. Make sure the rubber seal stay in place. In case if it fall into the battery compartment, please remove with care. Otherwise, it may cost malfunction of the instrument.



Front View



Rear View

Precautions:

- Do not expose the instruments to direct sunlight or cold temperature.
- Do not attempt to disassemble the caliper for extended period of time.
- Avoid exposure to electromagnetic fields.
- Avoid exposure to all liquids and excessive humidity.

iGAGING®
Enjoy Accuracy®
 SAN CLEMENTE, CALIFORNIA
 WWW.IGAGING.COM