

Features and Specifications

3 Display Modes

Inch, Fractional Inch and Millimeter

LCD Display Screen

Extra large screen 60x27mm

Finely Stainless Polished 4CR13

IP54, Water - Dust - Sand resistant

Low Battery Indication

Screen will flash for the battery to be replaced

Measurement Range

0 - 6" / 0 - 150mm

Accuracy

0.0015" / 0.02mm

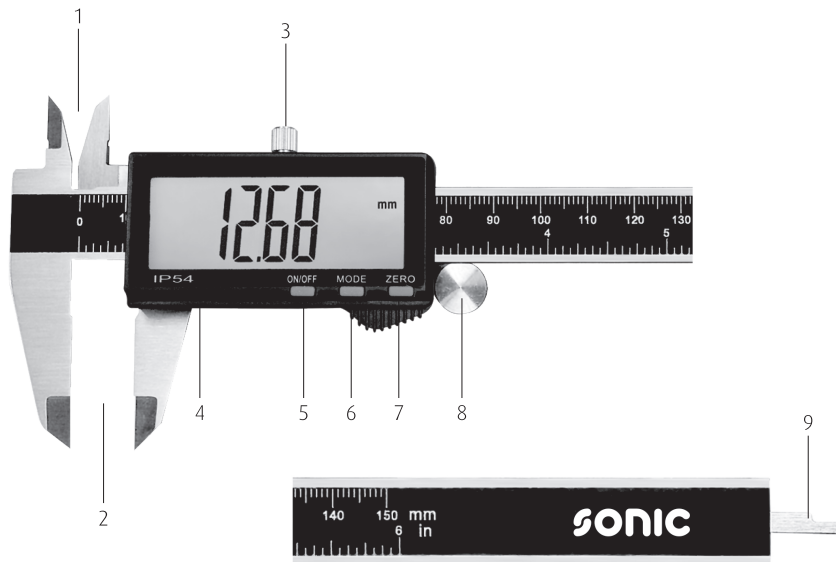
Maximum Measuring Speed

60" per second

Operating Temperature

0°C ~ 40°C (32°F ~ 104°F)

Controls



1. Internal Jaws: Measures internal dimensions of objects
2. External Jaws: Measures external dimensions of objects
3. Clamp Screw: Tightens slider
4. Battery Compartment: Easily slides out from the back for battery change
5. Power ON/OFF Button
6. Mode Button: Toggle between Millimeters (mm), Inches (in) and Inch-Fractions (F)
7. Zero Button: Allows you to zero out at any measurement point
8. Thumb Roller: Slide and stop for measurements
9. Depth Gauge: For depth measurements

Care and Maintenance

- Keep the caliper away from liquids to prevent any liquid from entering the caliper's electronic components. Damaged calipers will malfunction and produce inaccurate measurements.
- Face should be cleaned with only clean, dry and lint-free cloth.
- When needed, lubricate the body with a few drops of clock oil.
- Keep the battery compartment clean.

WARNING

Do not use acetone or alcohol to clean the caliper.

Trouble shooting

1. The LCD display keeps flashing

The LCD display flashes when the battery is low. Remove the battery compartment cover to replace the battery.

2. The LCD display has become dim and hard to read

The LCD display dims when the battery is low. Remove the battery compartment cover and replace the battery.

3. There is no display on the LCD screen

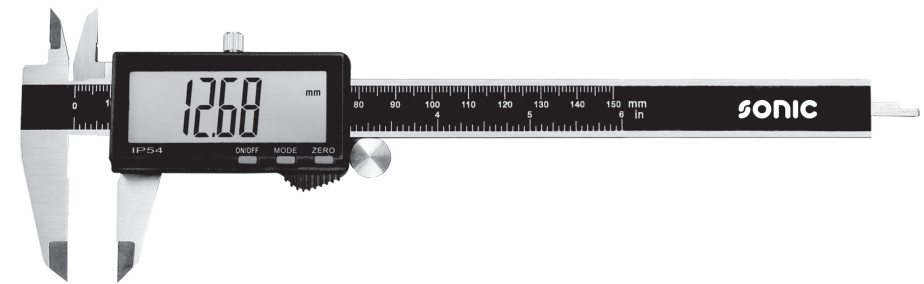
When there is no display on the LCD screen, the battery could be depleted or the battery compartment may require cleaning. Remove the battery compartment cover, clean the compartment as necessary, and replace the battery.

4. When I slide the caliper out from zero and then slide back to the origin, the reading does not return to zero

The digital caliper uses a sensor to record measurements when the slider is moving. The maximum measurement speed is 60" per second. The measurement becomes inaccurate when it exceeds that speed. We recommend using the thumb roller at a moderate speed to take measurements for optimal results.

**EXTRA LARGE LCD SCREEN
STAINLESS STEEL DIGITAL CALIPER**

Inch / Fractional Inch / Millimeter



**Bigger Screen
3 Display Modes
Higher Accuracy
Finely Stainless Polished**