SK DIGITAL CALIPER GAUGE

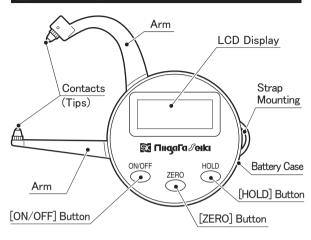
INST. MANUAL

Model No.: EDC-A225

Thank you for purchasing the Digital Caliper Gauge.

For proper use, please read this manual thoroughly and follow the directions.

■PARTS IDENTIFICATION





CR2032 Lithium Battery

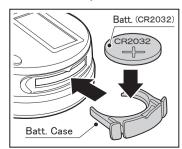
Battery included for test purposes, please install new battery before use.

HOW TO USE

- 1 Make sure the tips of the Arms are clean.
- 2 Press the [ON/OFF] Button to turn on power.
- ③ With the Arms closed so that the tips are touching, press the [ZERO] Button. Do not move the arms for about 1 sec. and "0.00" will display.
- ※ If the Arms are moved too soon, the wrong value may be displayed. Make sure the Display reads "0.00" with the tips touching before use.
- Place the object to be measured between the tips of the Arms, and the Display will show the measurement.
- ⑤ To turn off, press and hold the [ON/OFF] Button about one second.
- X Comparative measurements can be made by setting the zero point on the reference part.
- Press the [HOLD] Button to fix the reading on the Display. Press again to release.

■INSERTING BATTERY

Pull out the Battery Case by pulling on the two tabs on the sides. Place the Battery with the "+" side up, and replace the Case.



⚠ PLEASE NOTE

Use only CR2032 (Lithium coin cell) Battery.

Refer to the drawing at left to make sure the Battery is properly inserted.

■ APPLICATIONS • FEATURES

- Measuring instrument for outside dimensions.
- Convenient size for carrying.
- Digital display for easy reading.
- HOLD feature to fix reading on the Display.
- Strap mounting hole.
- Auto display off (after ~2 minutes.)

SPECIFICATIONS

Model	EDC-A225	
Resolution	0.02mm	
Meas. Range	0-25mm	
Max Inst. Error	•0.00~ 5.00mm: ±0.04mm •5.02~25.00mm: ±0.08mm	
Comparative Measurement	•Meas. Range: ±1mm at any point •Instrumental Error: ±0.04mm	
Mass	90g	
Power	Coin type lithium battery CR2032 × 1	
Accessories	Coin type lithium battery CR2032 × 1 (fortest)	

↑NOTICE

- This is a precision instrument, handle with care.
- Keep instrument away from direct sunlight and high temperatures such as in a car, or near a stove or heat source.
- Keep instrument away from water and oil.
- After use, use a soft cloth to remove any dirt or cutting chips. Store out of reach of children.
- Use instrument only for intended purpose.

TROUBLESHOOTING

ERROR	CORRECTIVE ACTION
LCD does not display.Displayed value is unstable.	Cycle power by removing and replacing battery.Replace battery with new
 Display is not clear. 	one.

※ If problem persists, or if you have any questions, please contact distributor or place of purchase.

X Please note, manufacturer is unable to respond to inquiries or provide service directly. Please contact distributor or place of purchase.

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