

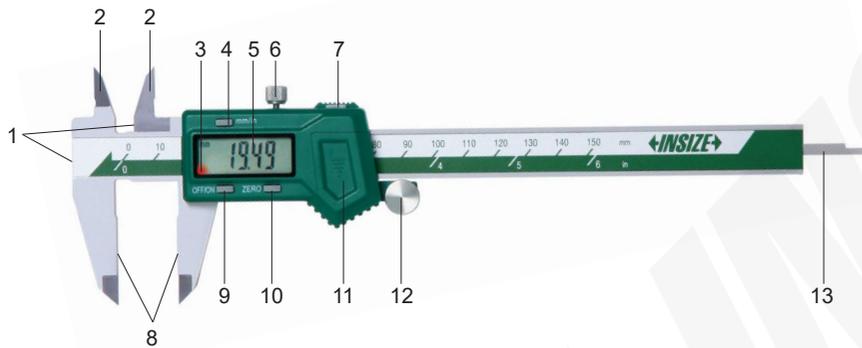


OPERATION INSTRUCTION

Wireless Digital Caliper

Attention:
 1. A battery can work for about 3-5 months. When battery power is low, press the data transmission button, the signal light flashes in red and green and the data cannot be transmitted. The battery needs to be replaced.
 2. This caliper is not waterproof. If the sticker contacts the coolant or other reagents, it will cause incorrect or confused reading. Coolant or other reagents cannot be removed by ethanol, WD40 can be used to remove.

Resolution: 0.01mm/0.0005"
 Accuracy: ±0.03mm



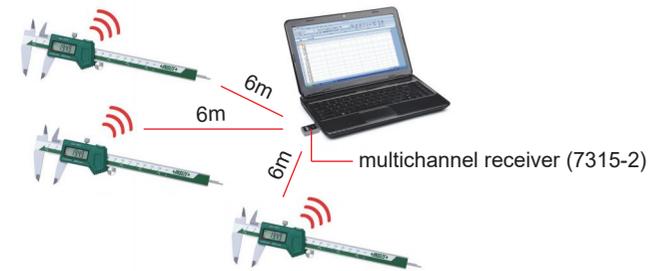
- 1-Step measuring faces
- 2-Internal measuring jaws
- 3-Data transfer signal light
- 4-'mm/in' button
- 5-LCD display
- 6-Locking screw
- 7-Data transfer

- 8-External measuring jaws
- 9-'OFF/ON' button
- 10-'ZERO' button
- 11-Battery cover
- 12-Thumb roller
- 13-Depth measuring bar

1. Install battery:
 Remove the battery cover, put CR2032 battery into battery house, the positive side of battery (+) should face out (fig.1), close the battery cover.



2. Buttons:
 ---'ZERO' is to set zero
 ---'OFF/ON' is to turn on/off
 ---'in/mm' is for inch and mm conversion
 ---Press the data transfer button to trigger data collection, and send one data each time
 ---For each successful data transmission, the green light flashes once. And for each unsuccessful data transmission, the red light flashes once
3. Please clean the measuring faces with soft cloth, then close the external jaws and press 'ZERO' button to set zero. Caliper should be checked regularly to make sure that it is properly zero set.
4. To get accurate measurement, it is necessary to control the force. During measurement, please always apply constant and proper force on the caliper. The measuring jaws should "hold" the workpiece and can still "slide" on the workpiece.
5. Automatic power off in about 20 minutes. Press 'OFF/ON' button or move the digital unit to turn on display.
6. Optional accessory: receiver (code 7315-2, 7315-3). Reference MN-7315R. Application as follows:



7. One battery can work for about 3-5 months (the battery life is different due to the frequency of data collection). When the battery is running out, press the data transmission button, the signal light flashes in red and green and data cannot be transmitted or other phenomena will appear, please replace battery. If caliper is not be used for more than 3 months, please remove the battery. Otherwise, liquid may leak from the battery and damage the caliper.
8. If digits do not change when buttons are pressed, take out battery and put it back after 1 minute.
9. Working temperature is 0-40°C/32-104°F, relative humidity should not exceed 80%

MN-1113-E

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