

### Applicable products

Applicable for the products with following chip



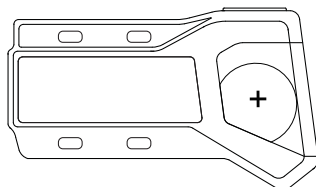
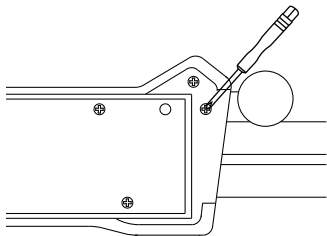
- |                  |                   |
|------------------|-------------------|
| ① LCD display    | ⑥ Battery cover   |
| ② 'in/mm' button | ⑦ '0' button      |
| ③ 'INC' button   | ⑧ 'ON/OFF' button |
| ④ Locking screw  | ⑨ Screwdriver     |
| ⑤ Data output    |                   |

### 1. Precautions before use

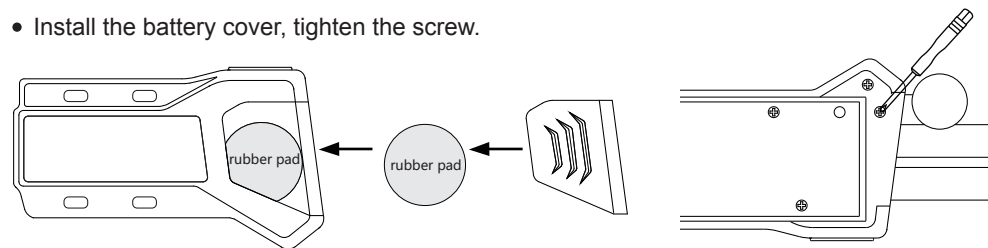
- To obtain the highest performance from the digital caliper, carefully read this user's manual prior to use.
- Working temperature is 0-40°C, relative humidity should not exceed 80%.
- Please clean the measuring faces with soft cloth before use.
- After installing the battery, pull the calipers to ensure it moving smoothly and show normally.

### 2. Install battery

- Loosen screw and remove the battery cover
- Put CR2032 battery into battery house, the positive side of battery (+) should face out.



- Install the battery cover, tighten the screw.



### 3. Buttons

- 'in/mm' is for mm and inch conversion  
Automatic shutdown for about five minutes.  
Press 'ON/OFF' button or move the digital unit to turn on display.
- 'INC' is for absolute and relative measuring mode conversion
- '0' is to set zero
- 'ON/OFF' is to turn on/off

### 4. Precautions on use

- Caliper should be checked regularly to make sure that it is properly initial reading set.
- To get accurate measurement, it is necessary to control the force.
- Measurement posture should be consistent with setting zero.
- Do not measure the rotation of objects.
- One battery can last for one year use. If there is nothing on display or digits blurring, battery voltage is too low, please replace battery. If the button not work or digits do not change, take out battery and put it back after 1 minute.

### 5. Maintenance

- After use, the product needs oiling protection against rust.
- If caliper is not be used for a long time, please remove the battery. Otherwise, liquid may leak from the battery and damage the caliper.