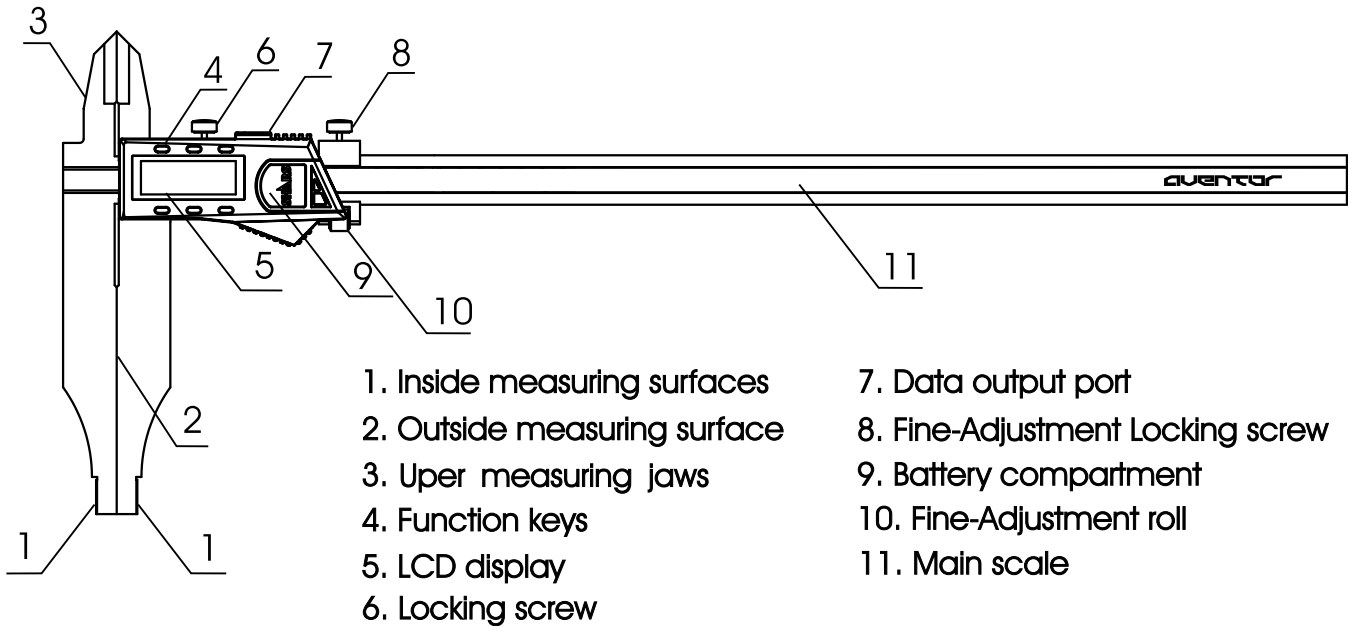


# Heavy duty digital caliper

## Instruction Manual

### Parts



### Specification

Resolution: 0.0005" / 0.01mm

Accuracy:  $\pm 0.002"$  /  $\pm 0.05\text{mm}$  (0-24" / 0-600mm)  
 $\pm 0.0025"$  /  $\pm 0.06\text{mm}$  (0-40" / 0-1000mm)

Measuring speed: 3m/s

Protection rating: IP65

Power: Battery 3V, CR2032; Storage temperature: 0-40°C

Operating environment: 0-40°C; humidity: Unlimited

### Operations

Auto power off.

Press in/mm button to select desired measurement unit.

Press HOLD button to hold measurement reading.

Press INC button to set an increment zero, "INC" will display on the LCD.

Press DATA button to send data out.

Press 0 button to set ZERO at any position.

Press SET to active Preset function.

To set a Preset value: Long press (3 seconds) SET, "P" will flash on LCD.

Long press SET again, a number digit will flash;

short press SET to change value from 0 to 9;

Long press SET to move to the next digit.

When finish, long press SET to complete setting, "P" will flash.

Short press SET to display configured value; "P" will show on LCD.

Short press SET to exit the function; "P" will disappear.

Preset function will not activate when "INC" (increment zero) function is active.

### Battery replacement

When the battery sign appears or if there is no display, a new battery is needed.

Remove the old battery by removing the battery cover and the rubber insert. Pull up on the plastic tab to remove the battery but be careful NOT to remove the tab as it is used to help ease the removal process for the battery. The plastic tab is not a battery insulator. Then install a new 3V CR2032 battery with the "+" side facing up. Replace the rubber insert and then slide the battery cover back into place