

使用说明

按键功能：

ON/OFF：电源开关

In/mm：任意位置公英制转换（正、反方向切换）

ZERO：任意位置数据清零

ABS：相对测量和绝对测量转换

SET：在英制测量状态时，每按一次此键，对分数部分的分辨率在1/32、1/64、1/128之间进行切换。

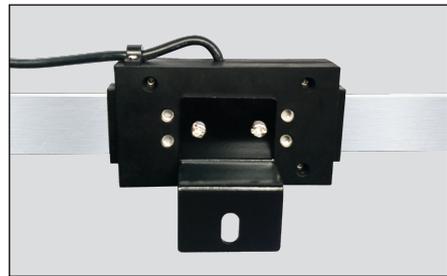
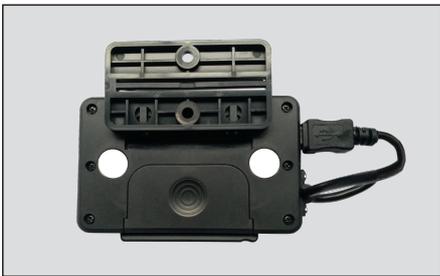
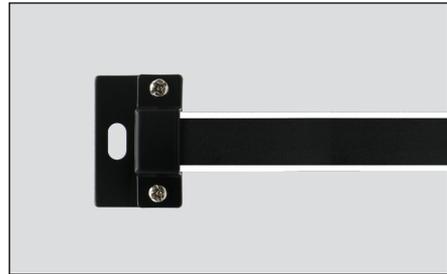
技术参数：

规格	0-150mm/0-6"	0-200mm/0-8"	0-300mm/0-12"	0-500mm/0-20"	0-600mm/0-24"	0-1000mm/0-40"
示值误差	±0.06mm	±0.08mm	±0.10mm	±0.15mm	±0.15mm	±0.20mm

分辨率：0.01mm/0.0005" 电池：3V CR2032

使用环境：温度0-40℃，湿度≤80%

部件安装：



* 本公司具有最终解释权，产品如有变更恕不另行通知。

Operating and Assembly Manual

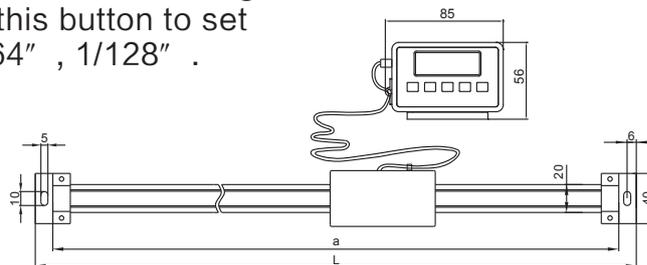
Please read through this owners manual carefully before using your new tool. Use your tool properly and only for its intended use.

Display Functions

- 1.ON/OFF:Turn the display ON or OFF by press this button.
- 2.in/mm:Switch from inch to millimeter.
- 3.ZERO:Set display to zero.
- 4.ABS:Switch between relative ZERO and normal measuring.
- 5.Set:Under inch measuring system, press this button to set fractional reading between 1/32" , 1/64" , 1/128" .

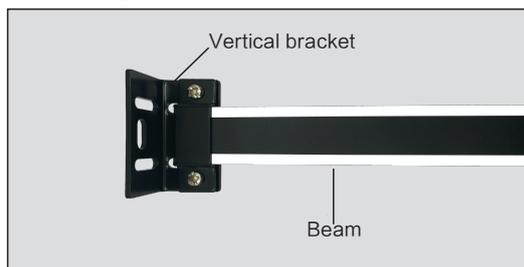
Tehnical Data

- 1.Working temperature:0~+40℃;
relative humidity:≤80%
- 2.Battery:3V CR2032.

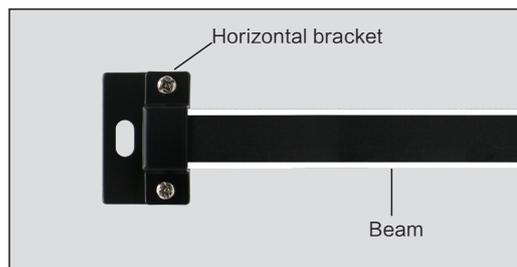


Measuring range (mm)	Resolution(mm/inch)	Accuracy(mm/inch)	a(mm)	L(mm)
0-150	0.01/0.0005"	±0.06/±0.0025	267	291
0-200	0.01/0.0005"	±0.08/±0.0035	310	334
0-300	0.01/0.0005"	±0.10/±0.004	410	434
0-500	0.01/0.0005"	±0.15/±0.006	612	636
0-600	0.01/0.0005"	±0.15/±0.006	725	749
0-1000	0.01/0.0005"	±0.2/±0.008	1124	1148

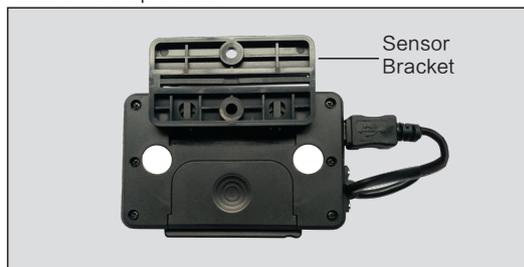
Assembly



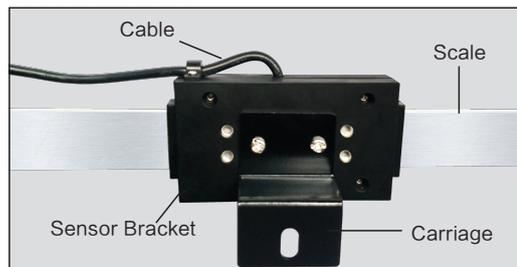
For router lift, mount the vertical bracket of the scale on the top of table.



For horizontal measuring, mount the horizontal bracket on the table.



For router lift, mount the vertical bracket of the scale on the top of table.



Mount the sensor on the movable carriage.



For router lift, mount the vertical bracket of the scale on the top of table.



Use the mount base, to set the display unit at suitable location.