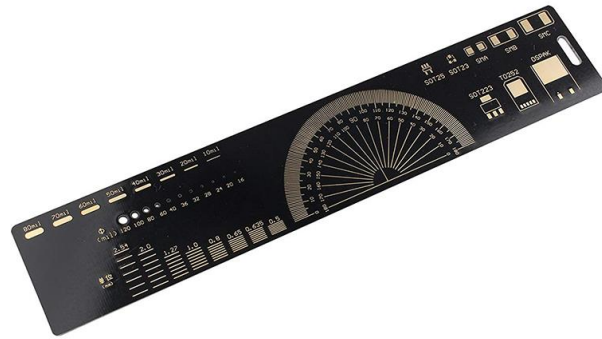


# Multi-function PCB Engineering Ruler 20CM



## Features:

- Multi-function, in addition to measuring millimeter and inch size, it also integrates the following: protractor, device, IC lead pitch comparison table, resistance and so on.
- A collection of all necessary functions in the process of designing, which can meet the variety needs of Electronic enthusiasts.
- All functional info are printed on this gold-plated PCB FR-4, high hardness, and wear resistance.
- Size: 21 \* 4 \*1.6mm
- Color: black, material: metal.

## Specifications:

### Front:

- The measurement length: 20 cm / 7.8 inches
- Commonly used packages: SOT89, SOP8, SOP16, SOT363, 3225, SOD80, MARK, TQFP64
- Commonly used resistance and capacitance patch package: 0201, 0402, 0603, 0805, 1206, 1812, 3216, 3528, 6032, 7343
- Common bore diameter reference dimensions (unit: mm)
- Slot for hanging straightedge

### Back:

- Commonly used line width reference (unit: mil)
- Angle measurement: 180 degrees
- Device, IC pin spacing table: 0.5mm, 0.635mm, 0.65mm, 0.8mm, 1.0mm, 1.27mm, 2.0mm, 2.54mm;
- Commonly used MOS, diode, transistor package: SOT23, SOT223, SOT25, TO252, DSPAK, SMA, SMB, SMC

