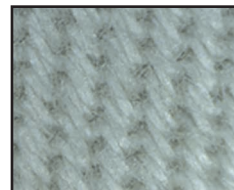
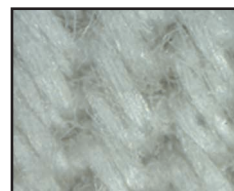


Circuit board  
20X



Textile 20 X



Textile 150 X



Spider 80 X



Coin 30 X

## MODEL ISM-PM200S DIGITAL MICROSCOPE WITH STAND

- Two-step focus
- Easy to take pictures and videos
- Supplied with software to measure distance, radius and so on
- Built-in adjustable LED illuminator
- With stand

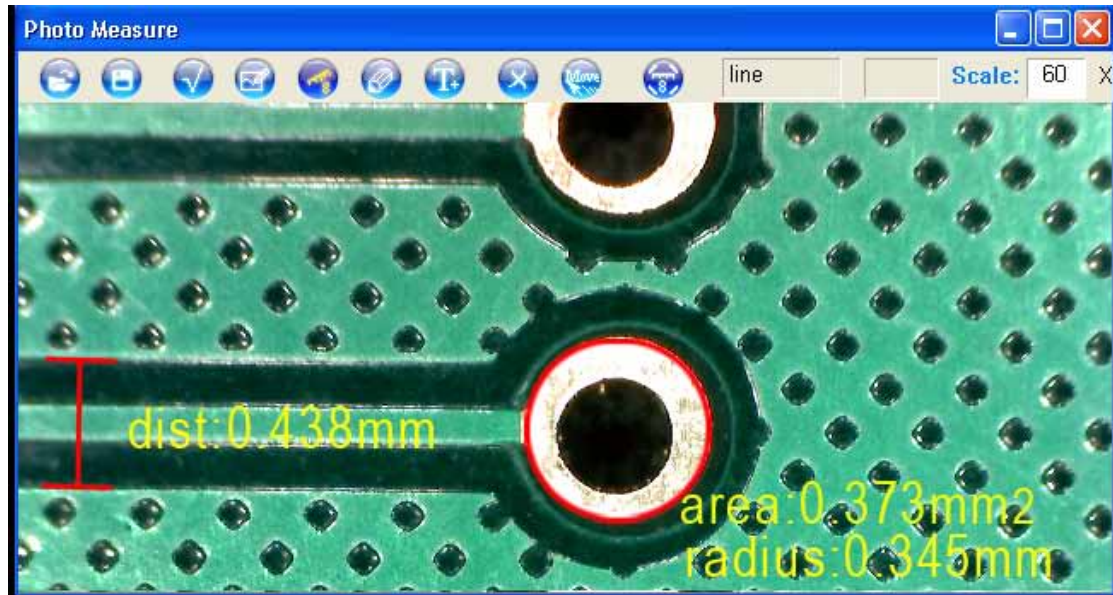
### Technical specification



















Magnification	10X to 200X
Pixel	1.3M (resolution: 1280x1024)
Illumination	adjustable LED
Power supply	USB 2.0 cable
Microscope dimension	Ø36×128mm (stand is not included)
Microscope weight	110g (stand is not included)

### Standard delivery

Digital microscope	1pc
Stand	1pc
Calibration rule graduation 0.1mm	1pc
Calibration rule graduation 1mm	1pc
Focus support ring for 80X/150X	1pc
Focus support ring for 60X/200X	1pc
Software disc	1pc

## The Software For Digital Microscope



- |   |   |   |                                |
|---|---|---|--------------------------------|
|   | Measure the length of a line or distance between two points |   | Change unit (mm, mil, inch)    |
|  | Measure the length of a continuous line                     |  | Add text                       |
|  | Measure the area of a rectangle                             |  | Calibration                    |
|  | Measure the area of a polygon                               |  | Pen settings                   |
|  | Measure the diameter of a circle                            |  | Draw line, circle and so on    |
|  | Measure the radius of a circle                              |  | Take picture                   |
|  | Measure the radius and area of a circle with three points   |  | Take video                     |
|  | Measure the angle with three points                         |  | Send picture or video by Email |
|  | Measure the angle with two lines                            |  | Save picture or video          |