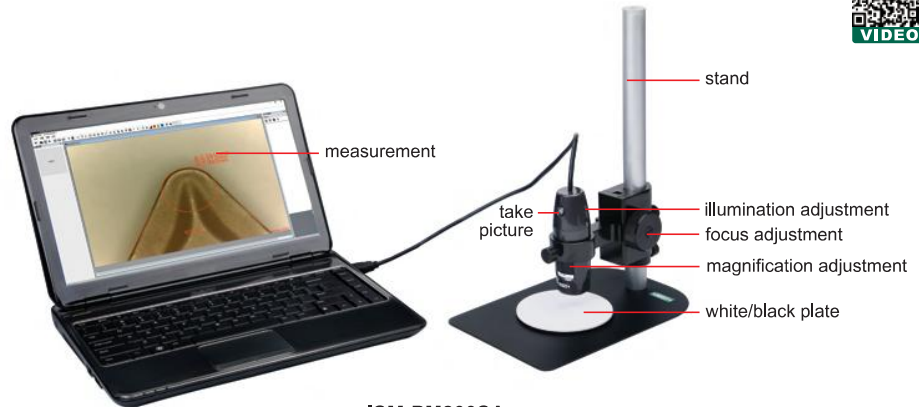
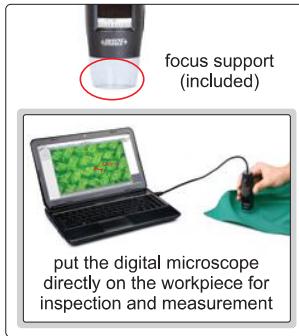


DIGITAL MEASURING MICROSCOPES (ECONOMIC TYPE)



ISM-PM200SA
computer is optional

- Can take pictures and videos
- Supplied with software
- Calibration rulers (graduation 0.1 and 1mm) are included
- With focus support

SPECIFICATION

Code	ISM-PM200SA	ISM-PM200SB
Magnification	10X~200X	10X~200X
Stand	standard	universal
Pixel	2M (resolution: 1920×1080)	
Illumination	built-in adjustable LED	
Power supply	USB 2.0 cable (voltage required: 5±0.1V)	

software flash disk (included)



filter (optional)



MAGNIFICATION, ACCURACY

Magnification	Accuracy
50X	30µm
100X	15µm
150X	10µm
200X	8µm

universal stand (included in ISM-PM200SB)



STANDAER DELIVERY

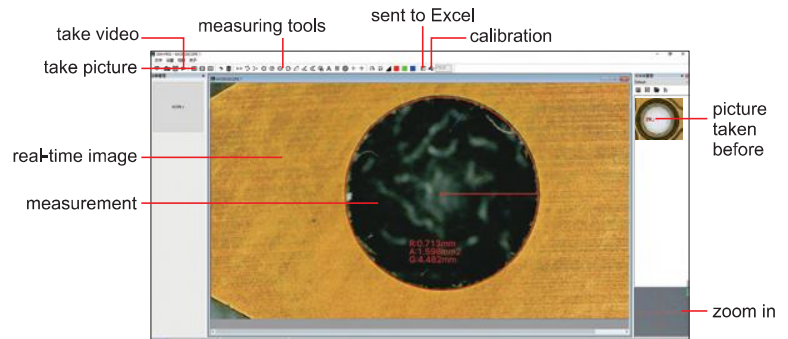
Main unit	1 pc
USB flash disk	1 pc

OPTIONAL ACCESSORY

Green filter	ISM-PM-GREEN
Yellow filter	ISM-PM-YELLOW
Blue filter	ISM-PM-BLUE

SOFTWARE

- Language:** English, Japanese, Ukrainian, German, French, Italian, Spanish, Chinese
- Operation system:** Windows 7/8/XP/Vista
- Measuring tools:**



- Data is sent to Excel:**

- | | |
|--|--|
| measure radius, diameter, girth and area of circle with two points | measure radius of arc |
| measure area of polygon | measure radius of circle |
| measure distance between two circles | measure length of continuous line |
| measure distance between two parallel lines | measure angle with three points |
| measure angle with two lines | measure radius, girth and area of circle |
| measure distance between point and line | add text |

