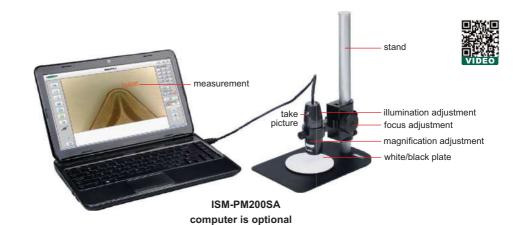
# +INSIZE+

## **DIGITAL MEASURING MICROSCOPES**



- Can take pictures and videos
- Supplied with software



#### **SPECIFICATION**

of Edit Idahlon					
Code	ISM-PM200SA	ISM-PM200SB	ISM-PM600SA		
Magnification	10X~200X	10X~200X	450X~600X		
Focus distance	short focus distance	short focus distance	short focus distance		
Stand	standard	universal	standard		
Focus support	included	included	not included		
Calibration rule	graduation 0.1 and 1mm	graduation 0.1 and 1mm	graduation 0.1mm		
Pixel	2M (resolution: 1600×1200)				
llumination	built-in adjustable LED				
Power supply	USB 2.0 cable (voltage required: 5±0.1V)				



#### **OPTIONAL ACCESSORY**

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

#### MAGNIFICATION, FOCUS DISTANCE, VIEW FIELD AND ACCURACY

ISM-PM200SA/ISM-PM200SB					
Magnification	Focus distance	View field	Accuracy		
50X	21mm	8.1×6.4mm	30µm		
100X	13mm	3.9×3.1mm	15µm		
150X	16mm	2.6×2.1mm	10µm		
200X	19mm	1.8×1.5mm	8µm		

ISM-PM600SA					
Magnification	Focus distance	View field	Accuracy		
450X	1.4mm	0.85×0.67mm	6µm		
500X	5.5mm	0.76×0.61mm	6µm		
550X	8.6mm	0.69×0.55mm	5µm		
600X	11.5mm	0.63×0.51mm	5µm		

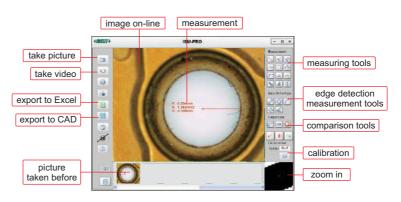
# universal stand (included in ISM-PM200SB)





### **SOFTWARE**

- Language: English, Japanese, Korean, German, Turkey, Portuguese, Chinese
- Operation system: Windows 7/8/XP/Vista



To be continued