


















Continued from previous page

■ **Measuring tools:**

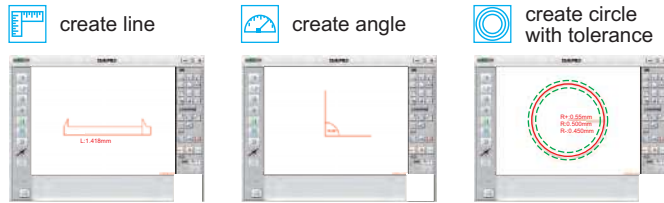
-  measure length of line or distance between two points
-  measure area of rectangle
-  measure angle with two lines
-  measure distance between two circles
-  measure distance between point and line
-  measure radius, length and angle of arc
-  measure radius, girth and area of circle
-  add number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

■ **Edge detection measurement tools:**

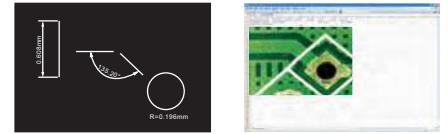
-  detect two parallel lines automatically and calculate distance
-  detect circle automatically, and calculate radius, girth and area
-  detect arc automatically, and calculate radius, angle and arc length
-  detect two lines automatically, and calculate angle
-  detect line automatically, and calculate length

■ **Comparison tools:**

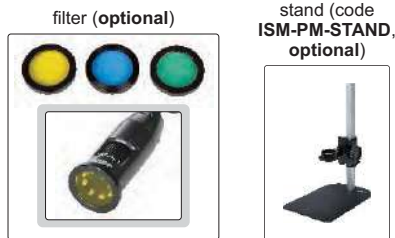
Create line, angle or circle with desired size, to compare with workpieces



■ **Data export to CAD or Excel:**



ATTENTION: NOT FOR MEASUREMENT, NOT SUITABLE FOR COMPUTERS



- Connected to TV directly
- For observation, cannot take pictures and videos

SPECIFICATION

Code	ISM-TV200	ISM-TV200W
Type	with wire	wireless (maximum transmission distance 5m)
Magnification	10X~200X (on 17" TV)	
Pixel	0.35M	
Illumination	adjustable brightness LED	
Focus	supplied with focus ring, stand (ISM-PM-STAND) is optional	
Power supply	DC	built-in rechargeable battery



ISM-TV200 (with wire)



ISM-TV200W (wireless)



OPTIONAL ACCESSORY

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

MAGNIFICATION, FOCUS DISTANCE AND VIEW FIELD

ISM-TV200			ISM-TV200W		
Magnification	Focus distance	View field	Magnification	Focus distance	View field
50X	21mm	8.1×6.4mm	60X	19mm	6.9×5.2mm
100X	13mm	3.9×3.1mm	80X	16mm	5.0×3.8mm
150X	16mm	2.6×2.1mm	150X	16mm	2.6×2.1mm
200X	19mm	1.8×1.5mm	200X	19mm	1.8×1.5mm

