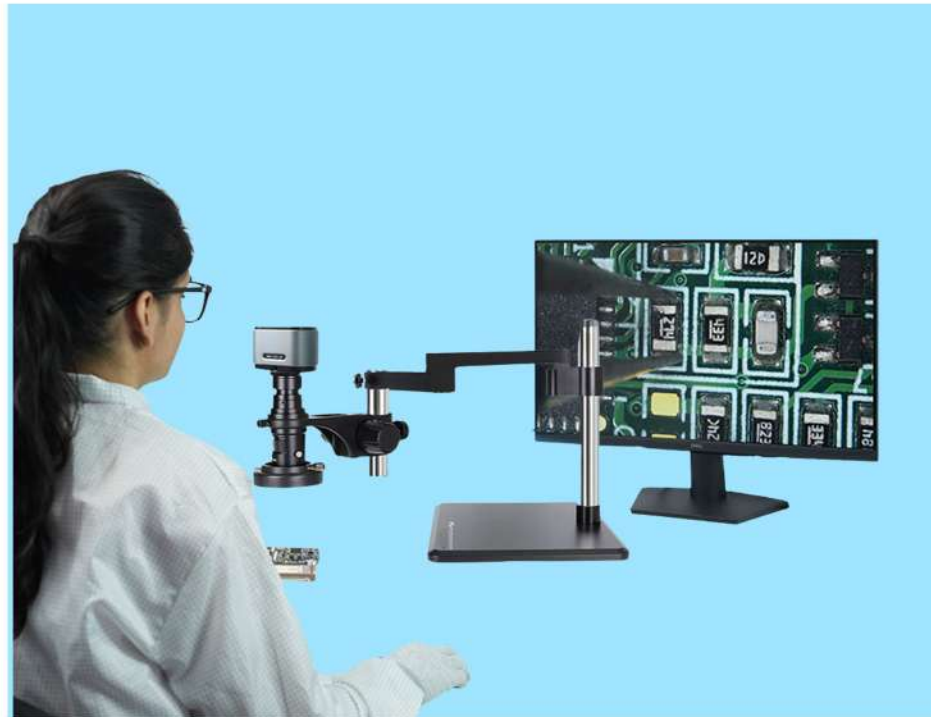


Digital 2K Precision Microscope with universal rotating Arm **JBM-MZ50A**



Digital 2K Precision Microscope with universal rotating Arm JBM-MZ50A with large working range multi-angle adjustment! Camera supports same screen comparison, marking lines, adjustable color, 12 sets of crosshairs, picture quality adjustment, built-in measuring system, U disk storage.



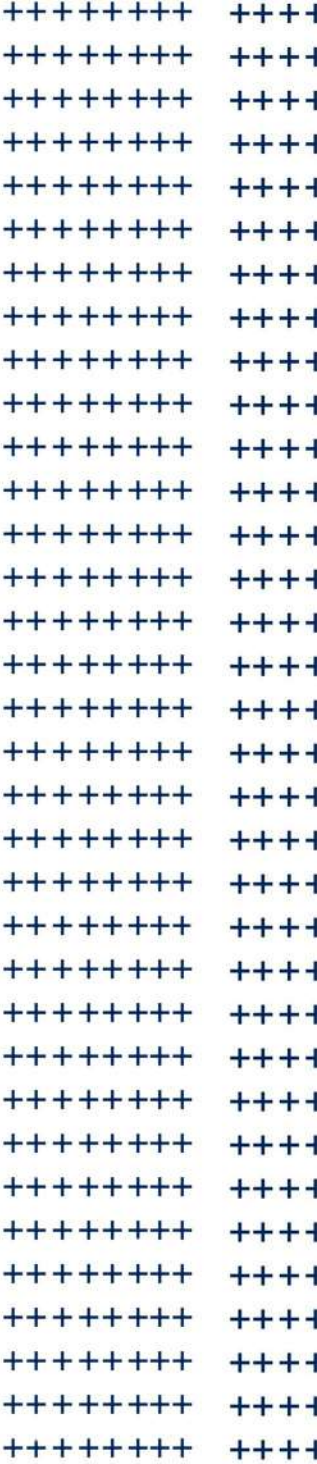
ULTRA -HIGH FREQUENCY CONTINUOUS ZOOM LENS

0.7X-5.0X CONTINUOUS MAGNIFICATION
EASY TO OPERATE WITH STABLE
AND CLEAR IMAGES

[illegible]

Technical Parameters

Brand Name	JB MICROSCOPE
Model NO	JBM-MZ50A
Output Interface	HDMI real-time
output Resolution	1920X10800P@60FPS
External Devies	High Definition monitor + Computer
Continuous zoom	0.7-5.0X
Electronic Magnification	25- 230x Continuous zoom
Camera Function	Same Screen Contrast Mark Line, Color Adjustable Picture Quality Adjustment,12 Groups of Cross Lines
pixel	2.0 μ mX2.0 μ m
Auxliary Light Source	56-Led Adustable Lighting
Image Quality Adjustment	color,color Temperature ,White balance Expourse
Basic Function	Snapshot,video Recording ,Measurement Data Storage
Camera Function	Marker lines,split -screen comparison ,Annotation, Measurement Calibration, Black & White Mode, Image Rotation, Freeze Frame, Auto White Balance



2D/3D FIELD OF VIEW SWITCHING NO NEED FOR REFOCUSING

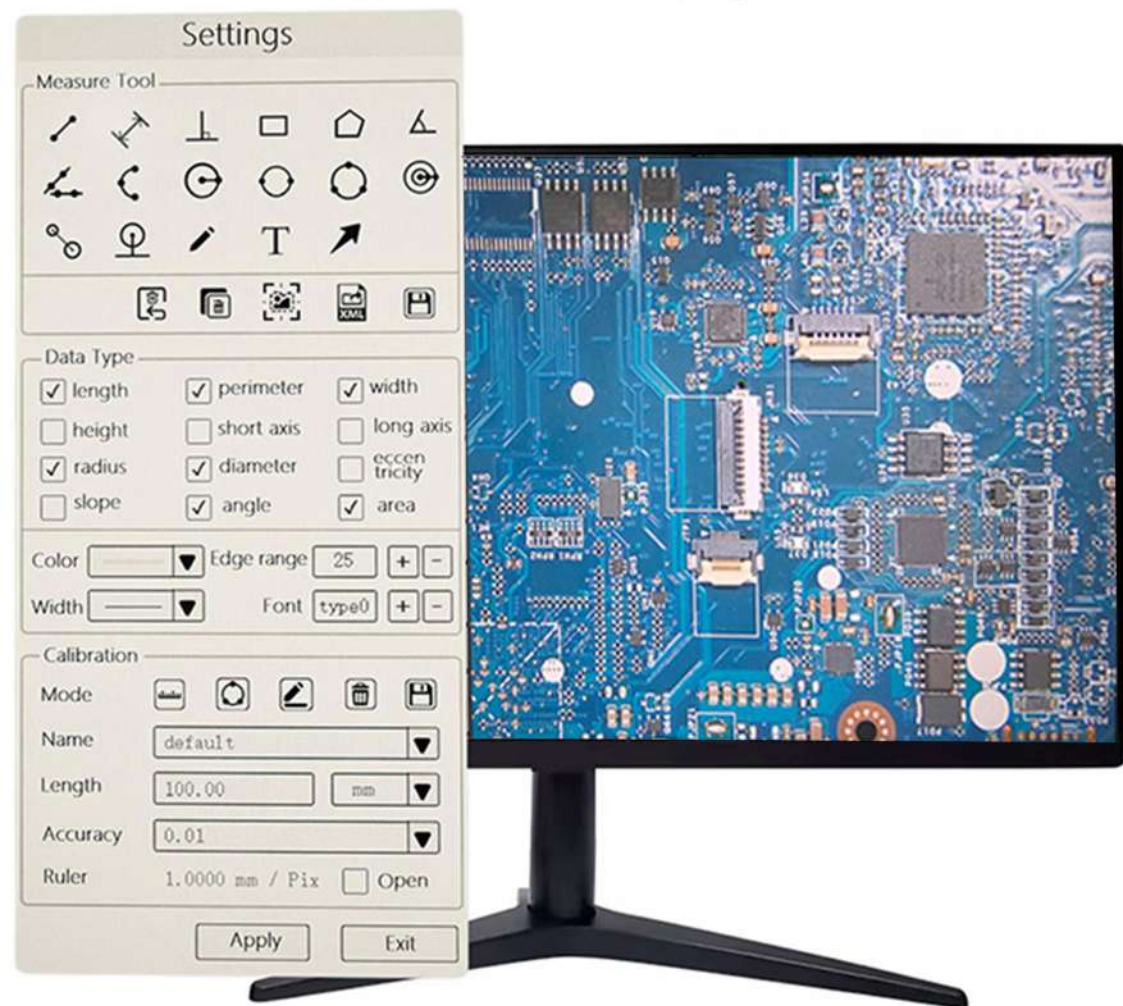
WHEN SWITCHING BETWEEN 2D& 3D
OBSERVATION, THE WORKING
DISTANCE REMAINS UNCHANGED ,AND
THEREIS NO NEED TO REFOCUS.
THE CENTRAL POSITION STAYS CONSISTENT.



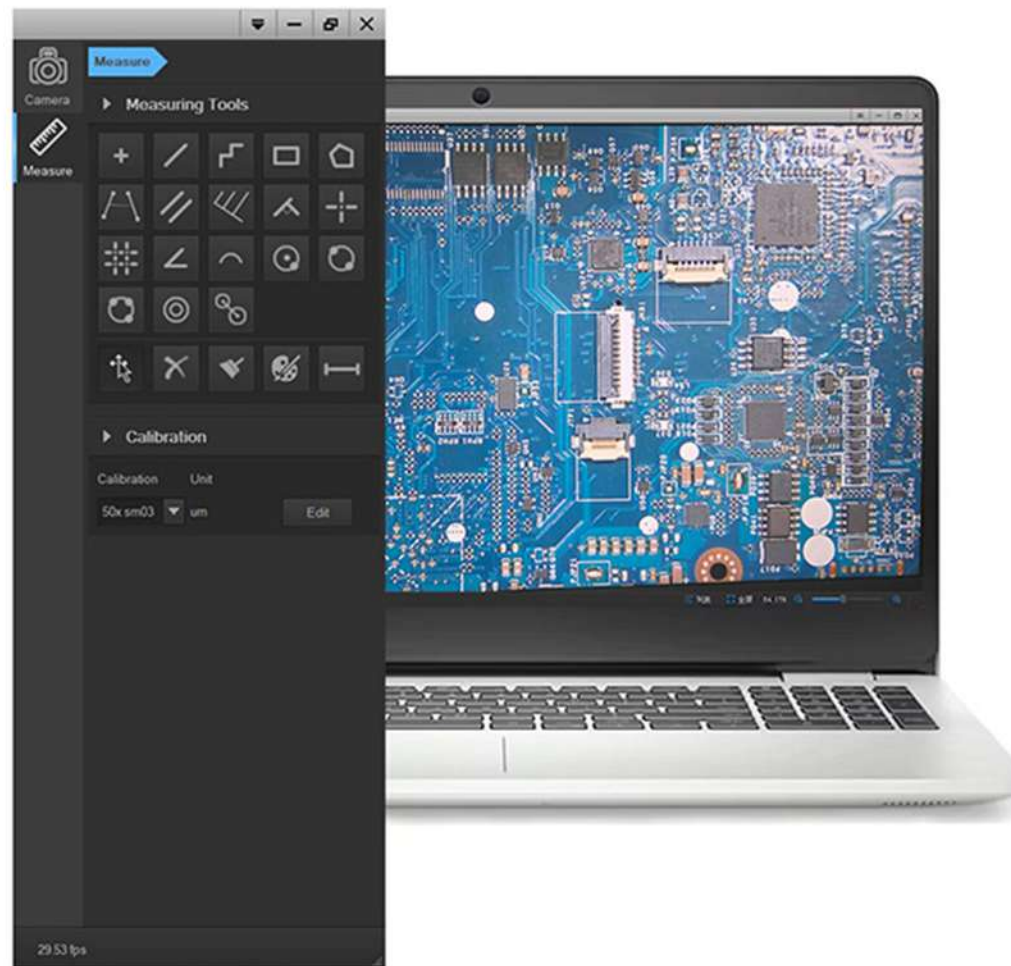
Software Interface Display

Measuring tools for point, lines ,polylines, rectangles ,custom polygons, parallel lines, angles, concentric circles, center distance, two -point fixed circles,three-point fixed circles,center lines, crosshairs,arcs,wire spacing and more

Introduction to the main interface of the monitor



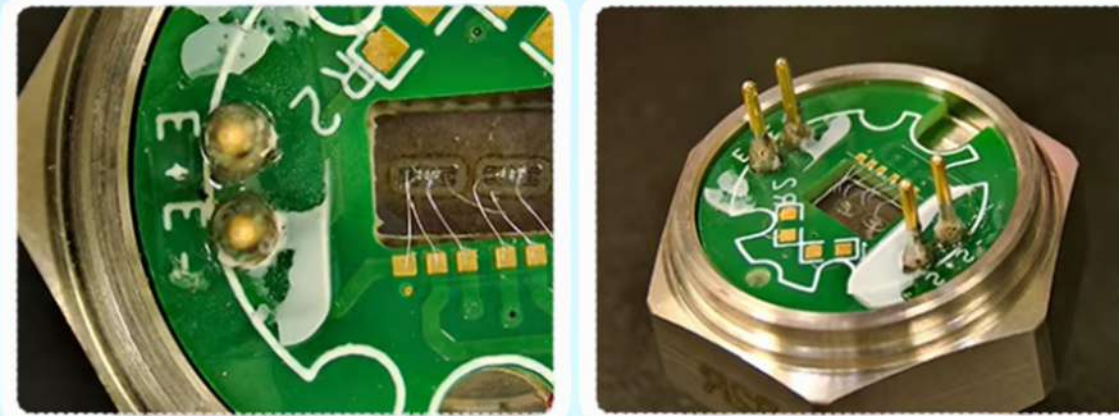
Introduction to the main interface of the laptop



Operating system: Windows XP 32bit ;Windows 7/8/10 32/64bit

360° MULTI-ANGLE ROTATION OBSERVATION

2D/3D STEREOSCOPIC IMAGE EFFECTS



With manual 3D rotation observation accessories, it is suitable for observing the processing quality of component solder balls, electrical contacts, and the interior /sidewalls of metal holes.

[illegible]

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RAJOURIGARDEN

NEW DELHI 110027

www.jbmicroscope.com

info@jbinstruments.com

+91 9354741245

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