

Long Focal Coaxial Microscope JBM- MZ-LF5



USB3.0 high-speed output, using a new image “shooting processing-measurement-report” function modular design

Model: JBM-MZ-LF5
Sensor: 1-inch CMOS Sensor, 20 million pixels
Resolution:5472X3648P@15FPS
Output interface: USB3.0 High-Speed Output
External device: Computer
Main mirror body: 0.7- 6x Continuous Zoom
Auxiliary Objective: large depth of field 5x,10x, 20x metallographic Objective
Electronic Magnification: up to 4000 times
Working distance:29.56-45.3mm
Fine adjustment grid value: 0.002mm
Camera feature: real-time image stitching, high-speed depth- of- Field expansion, Support for secondary development, Functional Modular Design



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