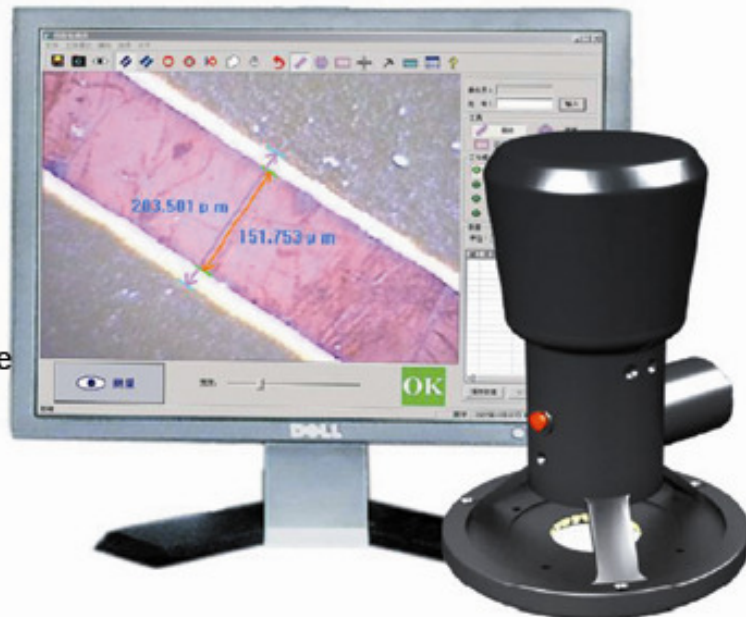


ASIDA-XK13 Model Handheld Digital Microscope



Application

- Industrial inspection
- Quality control
- Engineering teleconference
- Research
- Science learning



Feature

- Designed for professional users who need sharp picture quality as well as measurement function as professional tool. The measurement capability allows the user to input the magnification rate reading from the microscope and then take measurement on line and circle
- Further measurement related functions are kept been developing
- Magnification 70X~450X adjustable
- English Version available
- Perfect SPC Data Statistics function
- Automatically/Manualy save,measurement pictures
- Quick output to Word or Excel attached with pictures

Technical Specifications

- Dimension: $\phi 135 \times 310 \text{mm}$
- Camera: High CCD
- Magnification: Electric 50X
- Optics: 1.4X~9X continual
- Light Source: LED Annular light(adjustable)
LED positioning light(red)
- Resolution: 0.46~4.46 μm /pixel
- Viewwidth: 3.4X2.5~0.53X0.4 mm
- Power Supply: 220V/50Hz
- Repeatability: 2 μm
- Weight: 1.52g
- Temperature: 0~40 deg.



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