



GSAS 2412 comes with a built-in digital camera and plugs directly into your computer via USB for easy use. It features auto-focus and bundled software for live image viewing, image capture, measurement, and editing. With faster focus speed and a wider magnification range, it's ideal for engineering studies. Switchable light direction minimizes reflections and enhances image depth.



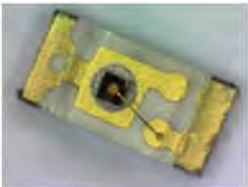
Features

- Magnification : 10x–280x at 4:3 Ratio on 21.5" Monitor
- Working Distance: 8 mm–159 mm
- CMOS Sensor: 5M Pixels
- Photo Resolution: 2592 x 1944 Pixels, BMP, JPG File
- Video Resolution : Max 2592 x 1944 Pixels, AVI
- Light: Built-in 8 PCS LED, 7-Segment Light Direction Control
- USB 2.0 High-Speed Transmission
- Device Dimension : 48(W) x 64(D) x 150(H) mm
- Power Supply: Via USB Port 5V DC
- Cable Length: 180 cm

Scope of Supply

- USB Microscope GSAS 2412
- USB 2.0 Cable
- Stand S108
- Stand assemble guide
- Stand assemble guide
- User's Guide
- Calibrator
- Install CD

Applications



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