



## Model: **AM4115-ZTL** Dino- Lite Edge

### SPECIFICATIONS

Model	AM4115ZTL Dino-Lite Edge	Microtouch	Touch sensitive trigger on the microscope for taking picture
Interface	USB 2.0	Lighting	8 White LED light switched On/Off by software
Product Resolution	1.3M pixels (SXGA)	Polarizer	Yes
Magnification Rate	10x - 140x	Measurement Function	Yes
Sensor	Color CMOS	Calibration Function	Yes
Frame Rate	Up to 30fps	Operating System Supported	Window 10, 8, 7, Vista, XP MAC OS 10.4 or later
Save Formats	Image DinoCapture 2.0 : BMP, GIF, PNG, MNG, TIF, TGA, PCX, WBMP, JP2, JPC, JPG, PGX, RAS, PNM DinoXcope : PNG, JPEG Movie DinoCapture 2.0 : WMV, FLV, SWF DinoXcope : MOV	Unit Weight	100g
		Unit Dimensions	10.5cm (H) x 3.2cm (D)
		Package Dimensions	16cm (L) x 16cm (W) x 6cm (H)

### HIGHLIGHTS



**High Resolution Imaging**



**Largest Magnification Range With Long Working Distance**



**PC / MAC Compatibility**



**Adjustable Polarizer**



**Micro Touch Shutter Button**



**Adaptable Cap Design**

### PRODUCT SUMMARY

The Dino-Lite® AM4115ZTL Edge series handheld microscope features improved optics for sharper images, an adjustable polarizing filter, and a long working distance. With its polarizer feature, this model is especially well suited for applications involving highly reflective or translucent materials, such as electronics repair, LCD quality inspection, or jewelry fabrication.

The AM4115ZTL includes our standard MicroTouch shutter button for quick and convenient picture taking, while the built-in bright white LEDs fully illuminate the viewing subject. The specialized software bundled with this product allows users to calibrate the microscope, capture & annotate images, measure image features, and record video.

### GALLERY



**Polarizer Use**