



Model: **AM4115ZTW** Dino- Lite Edge

SPECIFICATIONS

Model	AM4115ZTW Dino-Lite Edge	Video Save Format (Window)	WMV, FLV, SWF
LEDS	8	Video Save Format (Mac OS)	MOV
LED Type	White	Imaging Standard	Directshow
Polarization	Yes	Dimensions	10.5cm (L) x 3.2cm (D) (4.13" x 1.26")
Magnification Range	2x - 50x	Weight	105g (3.7 oz)
Working Distance	Long	Cable Length	182cm (71.65 in)
Lens Type	Glass	Magnification Lock	Yes
Sensor Type	CMOS	Body Material	ABS Plastic
Resolution	1280 x 1024 pixels	Measurement	Yes
Megapixels	1.3 MP	Microtouch Sensor	Yes
Frame Rate (Max)	30 FPS	Package Includes	Microscope, Carry Pouch, Software CD, Standard Calibration Target, Alternate end caps
Operating System	Window XP, Vista, 7, 8, 10 Mac OS 10.5+	Warranty Period	1 year
Included Software	Dinocapture 2.0(Window) DinoXscope (Mac OS)	Manufactured in	Taiwan
Connection Type	USB 2.0	Service & Support	English
Image Save Format (Window)	BMP, GIF, PNG, JPG, TIF, RAS, PNM, TGA, PCX, MNG, WBMP, JP2, JPC, PGX	Regulatory Approval	CE, FCC

HIGHLIGHTS



Large Field-Of-View (FOV) and Depth-Of-Field (DOF)



Zoomable With Long Working Distance



Polarizer



Adaptable Cap Design

PRODUCT SUMMARY

With zoom lens operable at magnification 10x-50x, the AM4115ZTW delivers stunning corner-to-corner sharpness with noticeably large depth-of-field, making it ideal for macro view applications, from industrial, entomology, to dermatology and more.

HIGHLIGHTS



Example of further magnification by rotating the knob



Human skin with and without polarization



AM4115ZTW