

Dino-Lite Edge^{PLUS}



Model: **AM8117MZTL**

SPECIFICATIONS

Model	AM8117MZTL	OS Supported	Windows 10/11
Interface	USB 2.0		
Product Resolution	8.0 Megapixel (3840 x 2160)	Frame Rate	10 fps at 8.0 MP, MJPEG 25 fps at 2.0 MP, MJPEG
Magnification	10x ~ 140x		
Working Distance	238.3 ~ 33.5 mm		
Calibration Function	Yes	System Requirements	CPU: 2.9 GHz dual-core Intel Core i5 equivalent or greater RAM: 4 GB or more HD: 150 MB available space or more
Measurement Function	Yes		
Microtouch & Scroll Lock	Yes		
Illumination	8 white LEDs	Saving Format	Image: DinoCapture 2.0: BMP, GIF, PNG, MNG, TIF, TGA, PCX, WBMP, JP2, JPC, JPG, PGX, RAS, PNM Video: DinoCapture 2.0: WMV, FLV, SWF
Cable Type	Type-C to Type-C cable (detachable, w/screw lock) Type-C to Type-A cable (detachable, w/screw lock)		
Cable Length	Approx. 1.8 m		
Unit Dimension	130 mm (H) x 33 mm (D)		
Unit Weight	Approx. 120 g		

HIGHLIGHTS



High Optical Resolution



8.0 Megapixel



LWD Optics



Adjustable polarizer



Enhanced Flexible LED Control



Robust Metal Housing

PRODUCT SUMMARY

The AM8117MZTL 8-megapixel long working distance digital microscope captures images with stunning clarity and sharpness. Its advanced sensor technology, combined with the eFLC feature and adjustable polarizer, make the AM8117MZTL a reliable tool for high-quality imaging.



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