

Dino-Lite Edge^{PLUS}



Model: **AM8917MZTL**

SPECIFICATIONS

Model	AM8917MZTL	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	237.5 ~ 33.9 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



Depth Acquisition



Extended Depth of Field



Extended Dynamic Range



Automatic Magnification Reading



Robust Metal Housing

PRODUCT SUMMARY

Experience the pinnacle of handheld digital microscopy with the 8-megapixel AM8917MZTL long working distance digital microscope. With a polarizer, advanced features like EDOF, DPQ, eFLC, AMR, and EDR, and unparalleled color science and image resolution, this microscope is the ultimate tool in versatility and image quality.