

DINO-LITE AM8117MZTL

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.



Model	AM8117MZTL
Resolution	8.0 Megapixel (3840x2160)
Magnification	10x ~ 140x
Interface	USB 2.0
Working distance	238.3 ~ 33.5 mm
Nr. of LED's	8
LED on/off switchable	Yes
LED color	White
Housing	Metal housing
Microtouch	Yes
Output	Picture, video
Video Frame Rate	10 fps at 8.0 MP, MJPEG 25 fps at 2.0 MP, MJPEG
Measurement	Yes
Calibration	Yes
Diffuser available:	No
Infrared filter:	No
Polarizer:	No
Compatibility	Windows 10/11
Special feature	Auto and Manual Refocus
Package contents	N3C-C (Close Cap) N3C-D (Diffuser Cap) N3C-D2 (Opal Diffuser Cap) N3C-E (Extended Open Cap) N3C-L (Long Cap) N3C-O (Open Cap) N3C-S (Sidelight Cap)